IN RE: PETITION FOR VARIANCE

E/S Leslie Avenue, 1/4 mile S of

the c/l of Bird Avenue

(6880 Leslie Avenue)
15th Election District

5th Councilmanic District

Lawrence P. Choate, et ux

Petitioners

BEFORE THE

DEPUTY ZONING COMMISSIONER

OF BALTIMORE COUNTY

Case No. 97-122-A

FINDINGS OF FACT AND CONCLUSIONS OF LAW

This matter comes before the Deputy Zoning Commissioner as a Petition for Variance for that property known as 6880 Leslie Avenue, located in the vicinity of Earl's Beach Road in Chase. The Petition was filed by the owners of the property, Lawrence P. and Joanne M. Choate. The Petitioners seek relief from Sections 1A01.3.B.2 and 3 and 304.1 of the Baltimore County Zoning Regulations (B.C.Z.R.) to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet for a proposed dwelling on the subject undersized lot, zoned R.C.2. The subject property and relief sought are more particularly described on the site plan submitted which was accepted and marked into evidence as Petitioner's Exhibit 1.

Appearing at the hearing on behalf of the Petition were Lawrence P. Choate, property owner, Ronnie L. Ohlinger, and Marvin H. Schein, Esquire, attorney for the Petitioners. There were no Protestants present.

Testimony and evidence offered revealed that the subject property consists of .29 acres, zoned R.C.2 and is improved with an older dwelling which has been vacant for some time. The property is a waterfront lot, approximately 50 feet wide by 281 feet deep, located on Nottingham Creek in southeastern Baltimore County. The Petitioners are desirous of razing the existing structure and construcing a new single family dwelling on the property in accordance with Petitioner's Exhibit 1. Due to the narrow

width of the lot, and its location as a waterfront property, the requested relief is necessary in order to proceed with the proposed improvements. Testimony indicated that the proposed dwelling will be built in approximately the same location as the existing home. Furthermore, the Petitioners submitted elevation drawings of the proposed dwelling to the Office of Planning, who have approved same as being consistent with other homes in this community.

After due consideration of the testimony and evidence presented, in the opinion of the Zoning Commissioner, the relief requested sufficiently complies with the requirements of Sections 307.1, 307.2 and 500.14 of the Baltimore County Zoning Regulations (B.C.Z.R.) and should therefore be granted. There is no evidence in the record that the subject variance would adversely affect the health, safety, and/or general welfare of the public. Furthermore, strict compliance with the B.C.Z.R. would result in practical difficulty and/or unreasonable hardship upon the Petitioner.

The facts and evidence presented tend to establish that special conditions or circumstances exist which are peculiar to the land or structures located within the Chesapeake Bay Critical Areas of Baltimore County; that to deny the relief requested would result in practical difficulty, unreasonable hardship, or severe economic hardship upon the Petitioner; and that strict compliance with the Chesapeake Bay Critical Area requirements and the B.C.Z.R. would deprive the Petitioner of rights commonly enjoyed by other properties in similar areas within the Chesapeake Bay Critical Areas in Baltimore County. The granting of the relief requested will not confer upon the Petitioner any special privilege that would be denied by the critical area regulations to other lands or structures within the Chesapeake Bay Critical Areas. The relief requested is in harmony

with the general spirit and intent of the Critical Areas legislation for Baltimore County and conforms to the requirements as set forth in Section 500.14 of the B.C.Z.R.

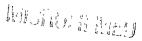
In accordance with Section 500.14 of the B.C.Z.R., the Director of the Department of Environmental Protection and Resource Management has submitted recommendations which describe what steps the Petitioner must take to insure that the relief requested complies with the following Chesapeake Bay Critical Areas requirements to:

- 1) Minimize adverse impacts on water quality that result from pollutants that are discharged from structures or conveyances or that have run off from surrounding lands;
- 2) Conserve fish, wildlife, and plant habitat; and
- 3) Be consistent with established land use policies for development in the Chesapeake Bay Critical Area which accommodate growth and also address the fact that, even if pollution is controlled, the number, movement, and activities of persons in that area can create adverse environmental impacts.

These recommendations shall be attached hereto and become a permanent part of the decision rendered in this case. There is no evidence in the record that the relief requested would adversely affect the health, safety, and/or general welfare of the public provided there is compliance with the requirements of the Department of Environmental Protection and Resource Management as more fully described below.

Pursuant to the advertisement, posting of the property, and public hearing on this Petition held, and for the reasons given above, the relief requested should be granted.

THEREFORE, IT IS ORDERED by the Deputy Zoning Commissioner for Baltimore County this 6th day of November, 1996 that the Petition for Variance seeking relief from Sections 1A01.3.B.2 and 3 and 304.1 of the



Baltimore County Zoning Regulations (B.C.Z.R.) to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet for a proposed dwelling on the subject undersized lot, zoned R.C.2, in accordance with Petitioner's Exhibit 1, be and is hereby GRANTED, subject to the following restrictions:

- 1) The Petitioners may apply for their building permit and be granted same upon receipt of this Order; however, Petitioners are hereby made aware that proceeding at this time is at their own risk until such time as the 30-day appellate process from this Order has expired. If, for whatever reason, this Order is reversed, the relief granted herein shall be rescinded.
- 2) Compliance with all Zoning Plans Advisory Committee comments submitted, including, but not limited to, the Department of Environmental Protection and Resource Management, the Development Plans Review Division of the Department of Permits and Development Management.
- 3) When applying for a building permit, the site plan filed must reference this case and set forth and address the restrictions of this Order.

IT IS FURTHER ORDERED that the Petitioner shall comply fully and completely with all requirements and recommendations of the Department of Environmental Protection and Resource Management, as set forth in their comments dated October 8, 1996, attached hereto and made a part hereof.

TIMOTHY M. KOTROCO

Deputy Zoning Commissioner

for Baltimore County

TMK:bjs



Baltimore County
Zoning Commissioner
Office of Planning and Zoning

Suite 112, Courthouse 400 Washington Avenue Towson, Maryland 21204 (410) 887-4386

November 6, 1996

Marvin H. Schein, Esquire 343 North Charles Street Baltimore, Maryland 21201-4361

RE: PETITION FOR VARIANCE

E/S Leslie Avenue, 1/4 mile S of the c/l of Bird Avenue

(6880 Leslie Avenue)

15th Election District - 5th Councilmanic District

Lawrence P. Choate, et ux- Petitioners

Case No. 97-122-A

Dear Mr. Schein:

Enclosed please find a copy of the decision rendered in the above-captioned matter. The Petition for Variance has been granted in accordance with the attached Order.

In the event any party finds the decision rendered is unfavorable, any party may file an appeal to the County Board of Appeals within thirty (30) days of the date of this Order. For further information on filing an appeal, please contact the Zoning Administration and Development Management office at 887-3391.

Very truly yours,

TIMOTHY M. KOTROCO

Deputy Zoning Commissioner

for Baltimore County

TMK:bjs

cc: Mr. & Mrs. Lawrence P. Choate 7415 Pinkwood Court, Columbia, Md. 21046

Chesapeake Bay Critical Areas Commission 45 Calvert Street, 2nd Floor, Annapolis, Md. 21404

People's Counsel; DEPRM

Case File



ORDER RECEIVED FOR FILING

The undersigned, legal owner(s) of the property situate in Baltimore County and which is described in the description and plat attached

to the Zoning Commissioner of Baltimore County

for the property located at

MICROFILMED

This Petition shall be filed with the Office of Zoning Administration & Development Management.

6880 Leslie which is presently zoned

he	reto and made a part hereof, hereby petition for a Variance from t	Section(s) 1 AO1. 3 B. 2+3 and 504.1 BCZR
70	permit sideyard Setbacks of 5' and	13' IN Lieu of the Required 35' ON
(an unersized RC-2 Lot.	to the Kervired 35' ON
of t	oucai cimocity)	f Baltimore County; for the following reasons: (indicate hardship or
		errow (501) wide. The
7	zoning regulation is 55' w	ide in order to replace
, 4	the existing house	A Company
, 1 ₁ 1	roperty is to be posted and advertised as prescriber or we, agree to pay expenses of above Variance advertising, pos bound by the zoning regulations and restrictions of Baltimore Co	d by Zoning Regulations. ting, etc., upon filing of this petition, and further agree to and are to bunty adopted pursuant to the Zoning Law for Baltimore County.
Cont	ract Puichaasi/Lessee:	I/We do solemnly declare and affirm, under the penalties of perjury, that I/we are the legal owner(s) of the property which is the subject of this Petition. Legal Owner(s):
(Гур	e or Print Name)	Type or Print Name)
Sign	alure	Signature T (Howere
Addr	ess	SOANNE M CHOATE (Type of Print Name) MAR TO MO MICHOLOGY
City	State Zipcode	Signas/fa
	or Pont Name)	7415 PINKWOOD CT 4109956863
Signa	ture	COLUMBIA MD 21046 Oity State Zipcode Name, Address and phone number of representative to be contacted.
Aldre	gs Phone No.	LAWRENCE P CHOATE
y v	State Zipcode	Address OFFICE USE ONLY Phone No. 21046
	S Administration of the second	ESTIMATED LENGTH OF HEARING Unavailable for Hearing
Ţ.	Noticed that the second	the following datas Next Two Months
S) '	On Recycled Paper	ALLOTHERDATE 9-17-96

ZONING DESCRIPTION

Zoning description for 6880 Leslie Road.

Beginning at a point on the east side of Leslie road which is fifteen feet wide at the distance of approximately a quarter mile south of the center line of the nearest improved intersecting street, Bird Avenue which is fifteen feet wide. Being lot #4 block #/A Section # **\begin{align*} A \text{ in the subdivision of Harewood Park "Chase" as recorded in Baltimore County Plat Book #7, Folio # 144, containing 12,550 sq. Ft. Also known as 6880 Leslie Road and located in the fifteenth Election District, 15th Councilmanic District.

120

97-122-14

Balling County by Blanchy of the Palmay Act and Regulations County with hold a public hearing on the projecty. Abstituted, herear in Room 106 of the County Office Building, 111 W. Chesarine County Offi

688) Lesie Avenue
ES Lesie Florat, 1/4 mile ++
south from Strd Avenue
rish Debtori District
Str Council from
Est Council from
Legis Ownes(S)
Lawrence P. Choste and 36E-797-122-A Marine M. Choose

ALTHUS ELSON

CERTIFICATE OF PUBLICATION

MOL	
TOWSON, MD.,_	
, MI	
),	
2/2	
j	
, 199	

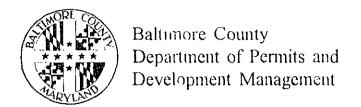
in Towson, Baltimore County, Md., once in each of ____ published in THE JEFFERSONIAN, a weekly newspaper published weeks, the first publication appearing on _ THIS IS TO CERTIFY, that the annexed advertisement was __successive

THE JEFFERSONIAN,

LEGAL AD. TOWSON

3000

20 S Oct 3



Development Processing
County Office Building
111 West Chesapeake Avenue
Towson, Maryland 21204

ZONING HEARING ADVERTISING AND POSTING REQUIREMENTS & PROCEDURES

Baltimore County zoning regulations require that notice be given to the general public/neighboring property owners relative to property which is the subject of an upcoming zoning hearing. For those petitions which require a public hearing, this notice is accomplished by posting a sign on the property and placement of a notice in at least one newspaper of general circulation in the County.

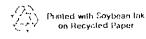
This office will ensure that the legal requirements for posting and advertising are satisfied. However, the petitioner is responsible for the costs associated with these requirements.

PAYMENT WILL BE MADE AS FOLLOWS:

- 1) Posting fees will be accessed and paid to this office at the time of filing.
- 2) Billing for legal advertising, due upon receipt, will come from and should be remitted directly to the newspaper.

NON-PAYMENT OF ADVERTISING FEES WILL STAY ISSUANCE OF ZONING ORDER.

	ARNOLD JABLON, DIRECTOR
For newspaper advertising:	
Item No.: 120 Petitioner: Mr.	Lawrence Choate
Location: 6880 Leslie Rd	
PLEASE FORWARD ADVERTISING BILL TO:	
NAME: Mr. Lawrence Choate	
ADDRESS: 7415 Pinkwood Ct.	
Columbia, Md. 21046	
PHONE NUMBER: 410- 995-6863	



MICROFILMED

	prepared by: Scale of Drawing: 1'=
* C	North
Zoning Office USE ONLY	
Prior Zoning Hearings:	
Chesapeake Bay Critical Area:	
WATER:	-CASSMEN PRIK - AGENCY YEL
SEWER:	NOUNG
public private	OLAGORALISMICHEC *ACTO
acreage square feet	
Zoning:	FOR SPUNG (OSC)
	Š
1"=200° crais man#.	1AZ (0/0)
Councilmanic District:	
Election District:	CAMPENCE CHONE
LOCATION INFORMATION	SC 1805
scale: 1 = 1000.	ACCOUNT LEOI 6 1 XV
Vicinity Map	10-01-6
	0 8
	BALTIMORE COLINTY MADY AND
	plat book# ,folio# ,lot# ,section#
& 6 of the CHECKLIST for additional required information	DDRESS: see pages 5
e Special Hearing	npany Petition for Zoning Va

ED DATES, CERTIFICATE OF FILIN FOR A BUILDING PERMIT APPLICATION PURSUANT TO SECTION 304.2 DEPARTMENT OF PERMITS & DEVELOPMENT MANAGEMENT County Office Building

111 W. Chesapeake Avenue Towson, Maryland 21204

The application for your proposed Building for filing by	J Permit Applicat	ion has been accepted 9-17-96
for filing by JOE MERREY		Date (A)
A sign indicating the proposed Building material fifteen (15) days before a decision \$50.00 and posting \$35.00; total \$85.00.	nust be posted can be rendered.	on the property for The cost of filing is
In the absence of a request for public head decision can be expected within approximate demand is received by the closing date, the after the required public special hearing.	imately four week nen the decision	s. However, if a valid
*SUGGESTED POSTING DATE	9-30	D (15 Days Before C)
DATE POSTED		
HEARING REQUESTED-YESNODATE		
CLOSING DAY (LAST DAY FOR HEARING DEMAND)	10-15	C (B-3 Work Days)
TENTATIVE DECISION DATE	10-18	B (A + 30 Days)
*Usually within 15 days of filing	3	
CERTIFICATE OF POSTING	an water reason gase and water and five read five heat of the heat of the seat of	
District		
Location of property:		
Posted by:Signature	Date of Posting:	
Number of Signs:		

INTER-OFFICE CORRESPONDENCE RECOMMENDATION FORM

(20)

TO:	Director, Office of Planning & Commun	ity Conservation	B
	Attn: Ervin McDaniel		Permit Number
	County Courts Bidg, Rm 406 401 Bosley Av		
	Towson, MD 21204	- 4	1667
FROM:	Arnold Jablon, Director, Department of Perm	nits & Development Mana	gement
25		•	_
RE:	Undersized Lots Pursuant to Section 304.2(Baltimore County Zoning F	Pagulations) offective lune 35, 1000.	this office is requesting resourced.
tions an	d comments from the Office of Planning & Com	unity Conservation prior to	this office a proved of
a awer	Ting benut.	" Conservacion prior to	dire office a softoner of
MINIMUM	APPLICANT SUPPLIED INFORMATION:	,	
a Lau	one of Applicant Choate 7415 Pin Revocal	et Columbia Md. 210	46 410-995-6863
rt lat å	,	(Ī	sacelencia Mainmi
	idress 6880 Leslie Rel BAIT. 21220		
Lot Lo	cation: N EGW/side/corner of Lestie Rd	160 feet from N ES)W corner of	Leslie Rol
	(Sireel)	1 44	(Rieet)
Land O	waer Lawrence Choote	Tax Account Number	22-000 500
Addre	55 7415 pinkwood ct	Telephone Number	410-995-6863
	Columbia md. 21046	1	
	CHECKLIST OF MATERIALS: to be submitted for design re-	view by the Office of Planning PROVIDED?	7
			Residential Processing Fee Paid Codes 030 & 080 (\$85)
	1. This Recommendation Form (3 copies)	YES	Socies con a un (sun)
	·		Accepted by ZADM
	2. Permit Application	<u>.</u>	<u> </u>
	3. Site Plan		Date
	Property (3 copies)	_	
	Topo Map (gentlable in Rm 206 C.O.B.) (2 copies)		
	(please label site clearly)		
	4. Building Elevation Drawings		
	5. Photographs (please label all photos clearly)		
	Adioining Buildings	_	
	Surrounding Neighborhood		
	TO BE FILLED IN BY THE OFFICE OF	PLANNING & COMMUNITY CONSE	EVATION ONLY!!
LECOMME	ENDATIONS/COMMENTS:		
Api			e permit to conform with the following
_	recor	nmendations:	
		<u>.</u> [
		<u>}</u> '	
		[t	

Signed by: ter the Director, Office of Planning & Community Conservation

Date:

TO: PUTUXENT PUBLISHING COMPANY
October 3, 1996 Issue - Jeffersonian

Please foward billing to:

Lawrence Choate 7415 Pinkwood Court Columbia, MD 21046 995-6863

NOTICE OF HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore

County, will hold a public hearing on the property identified herein in

Room 106 of the County Office Building, 111 W. Chesapeake Avenue in Towson, Maryland 21204

or

Room 118, Old Courthouse, 400 Washington Avenue, Towson, Maryland 21204 as follows:

CASE NUMBER: 97-122-A(Item 120)

6880 Leslie Avenue

E/S Leslie Road, 1/4 mile +/- south from Bird Avenue.

15th Election District - 5th Councilmanic

Legal Owner(s): Lawrence P. Choate and Joanne M. Choate

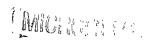
Variance to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet on an undersized R.C.-2 lot.

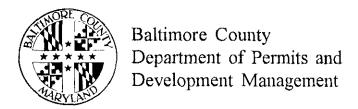
HEARING: THURSDAY, OCTOBER 24, 1996 at 2:00 p.m. in Room 118, Old Courthouse.

LAWRENCE E. SCHMIDT ZONING COMMISSIONER FOR BALTIMORE COUNTY

NOTES: (1) HEARINGS ARE HANDICAPPED ACCESSIBLE; FOR SPECIAL ACCOMMODATIONS PLEASE CALL 887-3353.

(2) FOR INFORMATION CONCERNING THE FILE AND/OR HEARING, PLEASE CALL 887-3391.





Development Processing County Office Building 111 West Chesapeake Avenue Towson, Maryland 21204

September 27, 1996

NOTICE OF HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County, will hold a public hearing on the property identified herein in Room 106 of the County Office Building, 111 W. Chesapeake Avenue in Towson, Maryland 21204

Room 118, Old Courthouse, 400 Washington Avenue, Towson, Maryland 21204 as follows:

CASE NUMBER: 97-122-A(Item 120)

6880 Leslie Avenue

E/S Leslie Road, 1/4 mile +/- south from Bird Avenue

15th Election District - 5th Councilmanic

Legal Owner(s): Lawrence P. Choate and Joanne M. Choate

Variance to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet on an undersized R.C.-2 lot.

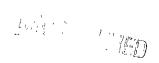
HEARING: THURSDAY, OCTOBER 24, 1996 at 2:00 p.m. in Room 118, Old Courthouse.

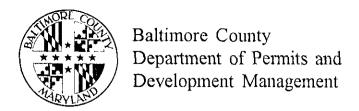
Arnold Jablon Director

cc: Lawrence and Joanee Choate

NOTES: (1) HEARINGS ARE HANDICAPPED ACCESSIBLE; FOR SPECIAL ACCOMMODATIONS PLEASE CALL 887-3353.

(2) FOR INFORMATION CONCERING THE FILE AND/OR HEARING, CONTACT THIS OFFICE AT 887-3391.





Development Processing County Office Building 111 West Chesapeake Avenue Towson, Maryland 21204

October 18, 1996

Mr. and Mrs. Lawrence Choate 7415 Pinkwood Court Columbia, MD 21046

RE: Item No.: 120

Case No.: 37-122-A

Petitioner: Lawrence Choace, et ux

Dear Mr. and Mrs. Choate:

The Zoning Advisory Committee (ZAC), which consists of representatives from Baltimore County approval agencies, has reviewed the plans submitted with the above referenced petition, which was accepted for processing by Permits and Development Management (PDM), Zoning Review, on September 17, 1996.

Any comments submitted thus far from the members of ZAC that offer or request information on your petition are attached. These comments are not intended to indicate the appropriateness of the zoning action requested, but to assure that all parties (zoning commissioner, attorney, petitioner, etc.) are made aware of plans or problems with regard to the proposed improvements that may have a bearing on this case. Only those comments that are informative will be forwarded to you; those that are not informative will be placed in the permanent case file.

If you need further information or have any questions regarding these comments, please do not hesitate to contact the commenting agency or Roslyn Eubanks in the zoning office (887-3391).

Sincerely, Con Richard Ja

W. Carl Richards, Jr. Zoning Supervisor

Zoning Supervi

WCR/re
Attachment(s)





BALTIMORE COUNTY, MARYLAND

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND RESOURCE MANAGEMENT

INTER-OFFICE CORRESPONDENCE

T0:

Mr. Arnold Jablon, Director

October 8, 1996

Zoning Administration and Development Management

FROM:

R. Bruce Seeley ABS/9P

DEPRM

SUBJECT:

Zoning Item #120 - Choate Property

6880 Leslie Road

Zoning Advisory Committee Meeting of September 30, 1996

The Department of Environmental Protection and Resource Management offers the following comments on the above-referenced zoning item:

Environmental Impact Review

Development of this property must comply with the Chesapeake Bay Critical Area Regulations (Sections 26-436 through 26-461, and other Sections, of the Baltimore County Code).

The proposed house must be relocated to be consistent with Chesapeake Bay Critical Area Buffer Management Area criteria for siting principal structures and mitigation provided in accordance with Buffer Management Area Regulations.

Ground Water Management

Refer to the letter attached (comments from 8/20/96).

RBS:GS:sp

Attchment

c: Lawrence & Joanne Choate

CHOATE/DEPRM/TXTSBP

MICROFILMED

BALTIMORE COUNTY, MARYLAND

INTEROFFICE CORRESPONDENCE

TO:

Arnold Jablon, Director

Date: October 7, 1996

Department of Permits & Development

Management

FROM:

Robert W. Bowling, Chief

Development Plans Review Division

SUBJECT: Zoning Advisory Committee Meeting

for October 7, 1996

Item No. 120

The Development Plans Review Division has reviewed the subject zoning item. In accordance with Bill No. 18-90, Section 26-276 dredging, filling or construction in any wetland is prohibited.

The property to be developed is located adjacent to tidewater. The developer is advised that the proper sections of the Baltimore County Building Code must be followed whereby elevation limitations are placed on the lowest floor (including basements) of residential (commercial) development.

In conformance with Federal Flood Insurance requirements, the first floor or basement floor must be at least 1 foot over the flood plain elevation in all construction.

Leslie Road is an existing road which shall ultimately be improved as a 30-foot street cross section on a 50-foot right-of-way.

RWB:HJO:jrb

cc: File

ZONE30A

BALTIMORE COUNTY, MARYLAND

Carry San Jan W. Garage

INTER-OFFICE CORRESPONDENCE

TO:

Arnold Jablon, Director

Permits and Development

Management

FROM:

Pat Keller, Director

Office of Planning

SUBJECT: Petitions from Zoning Advisory Committee

The Office of Planning has no comments on the following petition(s):

Item Nos. 110, 111, 112, 118, 119, 120, 122, 124, and 127

If there should be any further questions or if this office can provide additional information, please contact Jeffrey Long in the Office of Planning at 887-3495.

Prepared by:

Division Chief:

PK/JL

September 26, 1996

241100

ITEM110/PZONE/TXTJWL



David L. Winstead Secretary Parker F. Williams Administrator

9/26/96

Ms. Rosiyn Eubanks
Baltimore County Office of
Permits and Development Management
County Office Building, Room 109
Towson, Maryland 21204

RE: Baltimore County

Item No. 120 ()CM)

Dear Ms. Eubanks:

This office has reviewed the referenced item and we have no objection to approval as it does not access a State roadway and is not affected by any State Highway Administration projects.

Please contact Bob Smail at 410-545-5581 if you have any questions.

Thank you for the opportunity to review this item.

Very truly yours,

Ronald Burns, Chief
Engineering Access Permits

Division

BS/es

My telephone number is _____

Baltimore County Government Fire Department



700 East Joppa Road Towson, MD 21286-5500 Office of the Fire Marshal (410) 887-4880

DATE: 10/03/96

Arnold Jablon
Director
Zoning Administration and
Development Management
Baltimore County Office Building
Towson, MD 21204
MAIL STOP-1105

RE: Property Owner: SEE BELOW

Location: DISTRIBUTION MEETING OF SEPT. 30, 1996.

Item No.: SEE BELOW

Zoning Agenda:

Gentlemen:

Pursuant to your request, the referenced property has been surveyed by this Bureau and the comments below are applicable and required to be corrected or incorporated into the final plans for the property.

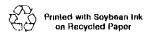
B. The Fire Marshal's Office has no comments at this time, IN REFERENCE TO THE FOLLOWING ITEM NUMBERS: 119, 120, 121, 122, 124, 125, 126, 127 and 129.

MICROFILMED

REVIEWER: LT. ROBERT P. SAUERWALD

Fire Marshal Office, PHONE 887-4881, MS-1102F





#120

TO:	Director, Office of Planning & Com Attn: Ervin McDaniel County Courts Bldg, Rm 406 401 Bosley Av	munity Conserva	97-122-	Permit Number
FROM:	Towson, MD 21204 Amold Jablon, Director, Department of P	ermits & Develo	pment Management	Bearing 10/24/9
a tiwe.	Undersized Lots Pursuant to Section 304 2(Baltimore County Zonald comments from the Office of Planning & Calling permit. A APPLICANT SUPPLIED INFORMATION:	ing Regulations) effective	June 25, 1992; this office	is requesting recommenda-
D Anni l	AWTENCE Choate 7415 Pin	kwood of Co	lumbia Md. 210	46 410-995-6863
	ddress 6880 Leslie Rd, BAlt. 2			
Lot La	ocation: N ESW/side/corner of Lestie Rol (street)		E(S)W corner of(street)	
Land (OWNER Lawrence Choate	Tax Account N	ember <u>/5-22-</u>	000 500
Addre	ss 7415 Pinkwood Ct	Tel	ephone Humber 410-	995-6863
	Columbia, Md. 21046			
đ	CHECKLIST OF MATERIALS: to be submitted for design	n review by the Office PROVII		
		YES	NG	Residential Processing Fee Paid Codes 030 & 080 (\$85)
	1. This Recommendation form (3 copies)			Accepted by
	2. Permit Application	Flor		ZADM 1- 1 Oate
	3. Site Plan Property (3 copies)	×		
	Topo Map (eval(able in Rm 204 c 0.8.) (2 copies) (please tabet site clearly)	\checkmark		
	4. Building Elevation Drawings	$\underline{\underline{\hspace{0.5cm}}}$		
	Photographs (please label all photos clearly) Adjoining Buildings	∠		
	Surrounding Neighborhood	\swarrow		
RECOMME	TO BE FILLED IN BY THE OFFICE	OF PLANNING & COMM	UNITY CONSERVATION C	NLY!!
O KA		onditioned on required mo ecommendations:	difications of the permit to	conform with the following
			l'in .	70 m
				IICD (Application

Signed by: Ewin Manual

Jor the Director, Office of Planning & Community Conservation

Revised 9/5/95

Date: 19/9/96

SCHEDUL DATES, CERTIFICATE OF FILING A POSTING FOR A BUILDING PERMIT APPLICATION PURSUANT TO SECTION 304.2 DEPARTMENT OF PERMITS & DEVELOPMENT MANAGEMENT County Office Building 111 W. Chesapeake Avenue

Towson, Maryland 21204

The application for your proposed Buildin for filing by	g Permit Application has been accepted on 9-17-96
Y	Date (A)
A sign indicating the proposed Building fifteen (15) days before a decision \$50.00 and posting \$35.00; total \$85.00.	must be posted on the property for can be rendered. The cost of filing is
In the absence of a request for public he a decision can be expected within approx demand is received by the closing date, t after the required public special hearing	imately four weeks. However, if a valid hen the decision shall only be rendered
*SUGGESTED POSTING DATE	9-30 D (15 Days Before C)
	*
DATE POSTED	
HEARING REQUESTED-YESNODATE	
CLOSING DAY (LAST DAY FOR HEARING DEMAND)	C (B-3 Work Days)
TENTATIVE DECISION DATE	10-18 B (A + 30 Days)
*Usually within 15 days of filin	g
·	
CERTIFICATE OF POSTING	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
District	
Location of property:	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Posted by:	Date of Posting:
Signature	-
Number of Signs:	



Baltimore County Department of Environmental Protection and Resource Management

BUREAU OF WATER QUALITY AND RESOURCE MANAGEMENT Ground Water Management 401 Bosley Avenue, Suite 416 Towson, Maryland 21204 (410) 887-2762

Fax: (410) 887-4804

August 20, 1996

MR LARRY CHOATE 7415 PINKWOOD COURT COLUMBIA MD 21046



Re: 6880 Leslie Road, D-15

Dear Mr. Choate:

This office has reviewed your proposal to construction a 3 bedroom replacement dwelling for above-referenced site. Approval will be granted subject to the following requirements and sewage disposal system design. Detailed sewage disposal system design drawings are attached. Please note that Maryland Department of Environment, Individual Septic Systems and Wells Program must review and approve the aforementioned plans and therefore some modifications of the design specifications may be anticipated. The recommended requirements are as listed below:

- 1. Install the following water conservation fixtures in the dwelling:
 - a) ultra-low volume flush toilets 1.6 gal./flush
 - b) low flow showerheads rated 2.0 gpm or less
 - c) flow reducers on all faucets rated 1.0 gpm or less
- 2. Install 1500 gallon, 2 compartment concrete top seam septic tank with manhole access to grade. Top of tank must be flush with existing grade. Seal outside of seam with asphalt. Fill over top of tank to establish vegetative cover.
- 3. Install 1500 gallon concrete top seam pumping chamber as per drawings. Top of tank to be installed flush with grade. Seal outside of seam with asphalt. Fill over tank to establish vegetative cover.
- 4. Estimated effluent pump requirements: 13 gpm forward flow to trenchesContractor to determine Total Dynamic Head. DO NOT ORDER PUMP
 UNTIL SEPTIC TANK, PUMP CHAMBER and RECIRCULATING SAND
 FILTER ARE INSTALLED, to allow for modifications in elevations that would affect Total Dynamic Head.

UNTIL SEPTIC TANK

FILTER ARE INSTAL

affect Total Dynamic He

of Senar Jirk

of Printed with Soybean link

on Recycled Paper

MICROPHINES,

Mr. Larry Choate page 2 August 20, 1996

- 5. Install an event counter and elapsed time meter on pump controls. Install a programmable timer on pump controls and set pump to dose 76 gallon every 2 hours. Set low level float as specified with an override so pump does not run dry during periods of low use. Set high water alarm as specified to indicate abnormally high water consumption or pump failure. Alarm shall be type approved by Chief, Plumbing Inspector. Pumps must be sized to deliver 2 ft. of Head at last perforation in each of the 1" PVC lines in the recirculating sand filter. Approximate pump run time during each dose should be approximately 6 minutes.
- 6. Install recirculating sand filter as specified in drawings. (Use bottom half of 2,000 gallon septic tank from Mayer Brothers). Return to be directed back into the pumping chamber. Forward flow will be directed to distribution box. Sand to be used in the recirculating sand filter, must have an effective size of 0.8 1.0 mm with an uniformity coefficient of less than 2.5.

Types of sand available on the market that are suitable for this use are as follows:

(Contact local sand supplier - sand must be silica based. Limestone or marble based sand is not acceptable.)

7. Install distribution box with manhole access to grade. Both outlets to sand lined trenches must be minimum 3"-4" lower than the inlet from the recirculating sand filter to allow for future sampling points.

Pack Trench 65' long

8. Install two sand lined trenches as shown; including observation pipes in both trenches. Sand effective size between 0.18 mm = 0.5 mm with a uniformity coefficient less than 3.5 is required. 0.25 mm

Types of sand available on the market that are suitable for this use are as follows:

(Contact local sand supplier; sand must be silica based only).

- 9. Reroute underground water service line as shown and slieve the entire length with larger diameter pipe.
- 10. Electricity, telephone and/or cable shall remain overhead or if to be placed underground, run between the water service line and the property line.

Mr. Larry Choate page 3 August 20, 1996

11. The "Agreement and Easement for Installation of an Innovative and. Alternative Onsite Sewage Disposal System", is on file with this office and needs to be recorded in Land Records. Contact this office to arrange for recordation (which must be completed prior to approval of a building permit).

If you have any questions regarding this matter, please contact me at (410) 887-2762.

Sincerely,

J. Robert Powell, R.S.

GROUND WATER MANAGEMENT

JRP:pj

c: Mr. Thomas Teutsch, MDE

a/d:leslie1

RE: PETITION FOR VARIANCE	*	BEFORE THE
6880 Leslie Avenue, E/S Leslie Road,		
1/4 mile +/- south from Bird Avenue	*	ZONING COMMISSIONER
15th Election District, 5th Councilmanic		
	*	OF BALTIMORE COUNTY
Lawrence P. and Joanne M. Choate		
Petitioners	*	CASE NO. 97-122-A
15th Election District, 5th Councilmanic Lawrence P. and Joanne M. Choate	*	OF BALTIMORE COUNT

ENTRY OF APPEARANCE

Please enter the appearance of the People's Counsel in the abovecaptioned matter. Notice should be sent of any hearing dates or other proceedings in this matter and of the passage of any preliminary or final Order.

PETER MAX ZIMMERMAN

People's Counsel for Baltimore County

udle S, Demlis

CAROLE S. DEMILIO

Deputy People's Counsel Room 47, Courthouse 400 Washington Avenue Towson, MD 21204 (410) 887-2188

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this _____ day of October, 1996, a copy of the foregoing Entry of Appearance was mailed to Lawrence P. and Joanne M. Choate, 7415 Pinkwood Court, Columbia, MD 21046, Petitioners.

Peter Max ZIMMERMAN



120

DALLMUS NORRIS ASSOCIATES, INC.

Professional Building Inspections 6803 York Road Suite 202 Baltimore, Maryland 21212 (410)323-7600

97-122-A

INSPECTION REPORT

4120			
LARRY & JOANNE	CHOATE	•	
CLIENT			
PROPERTY INSPECTED	RD		
BAITIMORE	MD	2	7220
CITY	STATE	ZIP	CODE
APPROXIMATE AGE 50 DESCRIPTION	RANCHER /	BEACH C	OTTAGE
INSPECTION DATE 6.30.95 TIM	E 4:00 ST	ART 3:30	FINISH 5:30
WEATHER CONDITIONS		TEMPERATURE	_ 80'
CLIENT(S) PRESENT DURING INSPECTION?	YES		NO
FEE (PAYABLE AT TIME OF INSPECTION)	o	PAYMENT DUE	(WITHIN 7 DAYS)
I hereby certify that I have no interest, present or contempla compensation is not contingent upon any reported condition	ted, in this property, its sa as disclosed in this report.	le or its improvement :	and that my inspection
INSPECTOR - Megnifer: American Society of Home Inspec	4		
INSPECTOR - Mentitler: Amedian Society of Home Inspec	ctors		
Signature indicates that client is aware of and understands t	he inspection limitations p	rinted on page two (2)	of this report.
Joanne Choate	Harring to the state of the sta		
CLIENT / CLIENT REPRESENTATIVE			

DAILED WHED

OBJECTIVE

Our primary objective is to provide a condition report on the property that ideals a major problems. We also strive to add significantly to your knowledge of the property within the scope of the inspection. We will provide you with additional information, as time permits, including: potential future repair/replacement items, less important deficiencies, maintenance items and recommended improvements. We will not however, tell you everything about the property. An all inclusive of minor building flaws is not provided.

STANDARDS

The inspection is performed in accordance with the Standards of Practice of the American Society of Home Inspectors (ASHI). A copy of the Standards and the Code of Ethics is included in this report for your review. This is not a compliance inspection or certification for past or present governmental codes or regulations of any kind.

The inspection and report do not address and are not intended to address the possible presence of or danger from any potentially harmful substances or environmental hazards including radon gas, lead paint, lead solder, asbestos, urea formaldehyde, low frequency electromagnetic waves and toxic or flammable chemicals. Also excluded are swimming pools, hot tubs, wells, septic systems, intercoms, antenna systems, sprinkler systems and the presence or absence of rodents and other vermin.

The inspection and report also do not address nor are intended to address the presence of wood destroying insects, such as termites or carpenter ants, but rather to discover significant visible structural damage caused by the insects.

Any cost estimates provided are rough estimates. Costs will often vary by as much as 300% due to such variables as the size of the contracting company, the time of year, the quality of materials selected and the final scope of the work to be performed.

The report is a professional opinion based on a visual inspection of the accessible components of the home. Due to the concealed nature of many components there are limitations to such an inspection. Throughout the inspection deductions are often made which cannot be confirmed by direct observation. Therefore it should be understood that while we reduce the risk of purchasing, we cannot eliminate it, nor do we assume it.

The report will not be released to anyone without your permission. We are not associated with any contractor, lawyer, seller or realtor.

UNANTICIPATED REPAIRS

Many identical items go into the construction of a home (electrical switches & receptacles, windows, pipes, etc.) Our inspection covers a representative sample of these as established by the ASHI standards. Therefore, some deficiencies that could be discovered may go unnoted. We ask that you appreciate and accept this. We recommend an annual budget figure of approximately one percent of the value of the home be held in reserve every year for unforseen repairs. While expenditures may vary from year to year, we have found this to be a good average figure.

MARYLAND LAW REQUIREMENTS

STEPHEN R. DALLMUS, B.S. Architecture, A.S.H.I. Member #260, 15 years Home Inspection Experience.

WAYNE G. NORRIS, B.S. Civil Engineering, A.S.H.I. Member #1075, 9 years Home Inspection Experience.

AN INSPECTION IS INTENDED TO ASSIST IN EVALUATION OF THE OVERALL CONDITION OF A BUILDING. THE INSPECTION IS BASED ON OBSERVATION OF THE VISIBLE AND APPARENT CONDITION OF THE BUILDING AND ITS COMPONENTS ON THE DATE OF INSPECTION. THE RESULTS OF THIS HOME INSPECTION ARE NOT INTENDED TO MAKE ANY REPRESENTATION REGARDING LATENT OR CONCEALED DEFECTS THAT MAY EXIST

IF YOUR HOME INSPECTOR IS NOT A LICENSED STRUCTURAL ENGINEER OR OTHER PROFESSIONAL WHOSE LICENSE AUTHORIZES THE RENDERING OF AN OPINION AS TO THE STRUCTURAL INTEGRITY OF A BUILDING OR ITS OTHER COMPONENT PARTS, YOU MAY BE ADVISED TO SEEK A PROFESSIONAL OPINION AS TO ANY DEFECTS OR CONCERNS MENTIONED IN THE REPORT.

DEFINITION OF TERMS		DALLMUS NORRIS ASSOCIATES, INC. REPORT # 4/20
**		774
SATISFACTORY	FUNCTIONING AS DESIGNED AT TIME OF INSPECTION, AND SUBJECT TO SOME REPAIRS WITHIN NEAR FUTURE DUE TIMINOR FLAWS; AVERAGE CONDITION.	SHOWS SIGNS OF NORMAL WEAR - MAY BE O NORMAL WEAR FACTORS, OR HAS SOME
<u>F</u> AIR	FUNCTIONING BUT LESS THAN SATISFACTORY CONDITION REPAIR PRONE; BELOW AVERAGE CONDITION.	DUE TO WEAR FACTORS OR OTHER FLAWS;
· <u>M</u> ARGINAL	FUNCTIONING BUT APPROACHING BREAK-DOWN CONDITION REPAIR COSTS LIKELY OVER THE COMING YEAR.	N; HEAVY WEAR; REPLACEMENT OR MAJOR
goor	NOT FUNCTIONING PROPERLY; DEFECTIVE OR NEAR DEFEC REPLACEMENT OR MAJOR REPAIR COSTS WITHIN THE COM	TIVE CONDITION; WORN OUT. BUDGET FOR ING YEAR.
N/A	NOT APPLICABLE.	
1.7	THE OVERALL CONDITION OF THE HOUSE IS BASED ON A COMPA OF THE SAMEAGE. IT SHOULD BE UNDERSTOOD THAT A HOUSE R REQUIRE REPAIRS OR UPDATING IN THE FUTURE.)	ECEIVING A SATISFACTORY RATING MAY STILL
House d	is currently in fair to many	smal condition for
13 07 0	ue to Hems noted hely	(A) -
SPECIFIC COMMENTS	(SEE COMPONENT SHEETS FOR ADDITIONAL POTENTIAL REPAIR	S. MAINTENANCE ITEMS AND
•	RECOMMENDED IMPROVEMENTS.)	o, white with the mean of the
1) Avous of	not get voted in vake fas	ia tri- on earl :
- dinne	wan vool	
(3) 1kg/12	opacing on steps o vos!	deck vi ochwice
- tox i hu.	Il children, In movements	versummended.
		K is do leviavaled-
	- Vylaconat a vooded &	warning withy
Thousand to	inspect voitine inview	· cold,
(3) Ma Vidge	ing shingles on main voot	Splits/cracks +
To allow	ge. Repairs recommended	
in the same	and manine voot deck voil	A Sack and
(1.1.1.1.	whock,	the state of the state of
1 steps to		con started. Hueso.
to 14 0.3		Con Land Con Contract
(3) Both coupon		· Plan on vebrili-
(9) 1/4 Cost	:17-	7
Exposed -	splices contacts on	to water vealu-
- on uit	date line, no duy les	extension in the
velet	inite,	

COMMENTS (CONTINUED)	DALLMUS NORRIS ASSOCIATES, INC. REPORT # $4/20$
(1) Be Adise leak around hose day	mp on death line
SINK!	•
Didications of condensation problem Remove insulation from uncher sid	e of roof & maron
Talle Dentilation.	<u> </u>
(13) Area of votted wood noted in	
- door from laundry, Extent unter	nowy - no access
The court space. The court space. The court space wenting / sizi	ne on hand sink
master powder.	
- (15) the professional wring to ceiling	tan in master
(16) Heat pump only produced a 14.1 which is not satisfactory.	split on cooling
15 No heat swant fully	1)
(17) No heat supply in front room.	
(13) No hout protection in wall next	to stove, Bury
too close to burners, Potentia	five rargarde
(19) No access to countypare to many	ert strustural
this area.	provided to check
(70) Humbing wents not properly sixed or	ronted. Consult
(21) Sylvelia were mount that a live	and alada
goddoner nouse miling - se	inve all loose
Vicablactes & Follower Strike	200 Jour grand
Eliminate improfessional mini	Lie Line Line Line Line Line Line Line L
Y	

1.1 Final Moder Advot Aprit 1.2 1.3 1.4 1.5 1.6 1.7	ING INENTS ROOF SURFACE LOCATION MAIN SULU FLASHING GUTTERS/ DOWNSPOUTS SOFFITS/FASCIA/ CORNICES CHIMNEY(S) PLUMBING VENTS SKYLIGHT(S)	CONDITION SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS MATERIALS: SLOPED: 1 SLATE 2 ASPHALT 3 CEMENT ASBESTOS 4 WO 5 METAL 6 "FLAT": 7 TAR & GRAVEL 8 MINERAL FELT 9 TAR & FELT 10 METAL 11 NORMAL LIFE EXPECTANCY 15-70 YRS. APPROX. AGE NORMAL LIFE EXPECTANCY 10 YRS. APPROX. AGE NORMAL LIFE EXPECTANCY 7RS. APPROX. AGE NORMAL LIFE EXPECTANCY 7RS. APPROX. AGE NORMAL LIFE EXPECTANCY 7RS. APPROX. AGE TYPE: ASPHALT METAL MATERIALS: ALUMINUM AGALVANIZED COPPER / PLASTIC / TYPE: ATTACHED BUILT-IN / WITH UNDERGROUND RUN-OFF. MATERIALS: WOOD ALUMINUM / GALVANIZED/TIN / VINYL / MATERIALS: BRICK / STONE / BLOCK / STUCCO / METAL	YRS. YRS. YRS. YRS. YRS.
1.1 Final Under Advet April 1.2 1.3 1.4 1.5 1.6 1.7 POTENT	LOCATION MAIN SW.d. 9 FLASHING GUTTERS/ DOWNSPOUTS SOFFITS/FASCIA/ CORNICES CHIMNEY(S) PLUMBING VENTS SKYLIGHT(S)	SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A	MATERIALS: SLOPED: 1 SLATE 2 ASPHALT 3 CEMENT ASBESTOS 4 WO 5 METAL 6 "FLAT": 7 TAR & GRAVEL 8 MINERAL FELT 9 TAR & FELT 10 METAL 11 NORMAL LIFE EXPECTANCY 15-70 YRS. APPROX. AGE NORMAL LIFE EXPECTANCY 10 YRS. APPROX. AGE NORMAL LIFE EXPECTANCY YRS. APPROX. AGE NORMAL LIFE EXPECTANCY YRS. APPROX. AGE TYPE: ASPHALT METAL MATERIALS: ALUMINUM / GALVANIZED / COPPER / PLASTIC / TYPE: ATTACHED / BUILT-IN / WITH UNDERGROUND RUN-OFF. MATERIALS: WOOD / ALUMINUM / GALVANIZED/TIN / VINYL /	YRS. YRS. YRS. YRS. YRS.
Frant Under Advot 4prit 1.2 1.3 1.4 1.5 1.6 1.7 POTENT	LOCATION MAIN SW (1 9) FLASHING GUTTERS/ DOWNSPOUTS SOFFITS/FASCIA/ CORNICES CHIMNEY(S) PLUMBING VENTS SKYLIGHT(S)	SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A	SLOPED: 1 SLATE 2 ASPHALT 3 CEMENT ASBESTOS 4 WO 5 METAL 6 "FLAT": 7 TAR & GRAVEL 8 MINERAL FELT 9 TAR & FELT 10 METAL 11 NORMAL LIFE EXPECTANCY 10 YRS. APPROX. AGE NORMAL LIFE EXPECTANCY 7RS. APPROX. AGE NORMAL LIFE EXPECTANCY YRS. APPROX. AGE TYPE: ASPHALT METAL YRS. APPROX. AGE TYPE: ASPHALT METAL MATERIALS: ALUMINUM / GALVANIZED COPPER / PLASTIC / TYPE: ATTACHED BUILT-IN / WITH UNDERGROUND RUN-OFF. MATERIALS: WOOD ALUMINUM / GALVANIZED/TIN / VINYL /	YRS. YRS. YRS. YRS. YRS.
Frant under Advot Aprit 1.2 1.3 1.4 1.5 1.6 1.7 POTENT	MAIN SW (1 8) FLASHING GUTTERS/ DOWNSPOUTS SOFFITS/FASCIA/ CORNICES CHIMNEY(S) PLUMBING VENTS SKYLIGHT(S)	SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A SEMP N/A	NORMAL LIFE EXPECTANCY 15-70 YRS. APPROX, AGE NORMAL LIFE EXPECTANCY 10 YRS. APPROX, AGE NORMAL LIFE EXPECTANCY YRS. APPROX, AGE NORMAL LIFE EXPECTANCY YRS. APPROX, AGE TYPE: ASPHALT METAL YRS. APPROX, AGE TYPE: ASPHALT METAL COPPER / PLASTIC / TYPE: ATTACHED BUILT-IN / WITH UNDERGROUND RUN-OFF. MATERIALS: WOOD ALUMINUM / GALVANIZED/TIN / VINYL /	YRS. YRS. YRS. WOOD.
1.5 1.6 1.7 POTENT	CORNICES CHIMNEY(S) PLUMBING VENTS SKYLIGHT(S)	SPMP N/A	MATERIALS: WOOD / ALUMINUM / GALVANIZED/TIN / VINYL /	 .
POTENT	, .	SFMP(N/A)	TYPE: CURB / FLUSH MOUNT.	HV-
MAINTE GU DO SO FL/ SK FL/ CH	TTERS & DOWNSPOUTS THERS: CAULK JOINTS, WNSPOUTS: EXTEND?, FFITS/FASCIA/COMNICES AT ROOF SURFACE: HOT YLIGHT(S) HEAVILY CAULK, IMNEY(S): CAULK CROV M TREE BRANCHES / VII	MMENDED IMPROVEMON CLEAN / PAINT INTER ADD SPLASHBLOCKS. PAINT / TAR COAT. LKED: CHECK REGULA VN / PAINT / ADD FLUE	IORS TO EXTEND LIFE.	
ATTAC	HED / DETACHED I	BUILDINGS	N/A	
СОМРО	NENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS	
1	BUILDING # 1 ATTACHI BUILDING # 2 N/A AT BUILDING # 3 N/A	ED / DETACHED GARAC TACHED 7 DETACHED	BE / CARPORT	
2.2 { 2.3 \$ 2.4 {	STRUCTURE ROOFING SLAB DOOR(S) ELECTRICAL SERVICE	BUILDING # 1 S F M P S F M P N/A S F M P N/A S F M P N/A S F M P N/A	BUILDING # 2 BUILDING # 3 S F M P	
RO	OFING MATERIAL: WITHI	N THE NEXT	- BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY /EAR(S). IND. THIS CONDITION IS CONDUCIVE TO DECAY AND WOOD DESTRO	who herete
-	NANCE ITEMS & RECON			TING INSECTS.
STF	RUCTURE IS CLOSE TO / ROVE WALL / CEILING S TALL FIRE RESISTANT DO	IN CONTACT WITH GR URFACE / ATTIC ACCE OOR BETWEEN GARAG	OUND, IMPROVE GRADING AS NECESSARY. SS TO SEAL TIGHT. FIRE SAFETY ITEM.	4

97-122-A

DALLMUS NORRIS ASSOCIATES, INC.
REPORT # 4/20

WALLS / WINDOWS / PORCHES / STEPS

7 - *		MONEO / STEES	
COI	MPONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
3.1	WALLS (6 WALLS	SEMP SEMP NA SEMP NA	MASONRY: 1 BRICK 2 STONE 3 BLOCK 4 STUCCO ON MASONRY 5 BRICK VENEER 5 STONE VENEER 7 STUCCO ON FRAME 8 SIDING: 9 WOOD SHINGLE 10 WOOD CLAPBOARD 11 PLYWOOD 12 COMPOSITION 13 ALUMINUM 14 VINYL 15 ASPHALT SHINGLES
3.2 3.3 3.4	TRIM WINDOWS DOORS STORM WINDOWS	SEMP SEMP SEMP SEMP N/A	16 CEMENT ASBESTOS SHINGLES 17 MATERIALS: (WOOD) ALUMINUM / VINYL / PLASTIC/FOAM / MATERIALS: (WOOD) ALUMINUM / VINYL / STEEL / MATERIALS: (WOOD) METAL MATERIALS: (WOOD) / ALUMINUM / VINYL / STEEL.
3,5 3,6	PORCH/DECK Roof Deck 2	SFMP NA SFMP NA	TYPE: 1 WOOD FRAME 2 PRESSURE TREATED WOOD 3 METAL 4 CONCRETE 5 MASONRY.
	TO KOOF VEK Z	SFMP N/A SFMP N/A SFMP N/A	TYPE: 1 WOOD FRAME 2 PRESSURE TREATED WOOD 3 METAL 4 CONCRETE
			FRONT / REAR (SIDE WINTERIZED - NOT TESTED.
	/		- BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY
			WITH GROUND. THIS CONDITION IS CONDUCIVE TO DECAY AND WOOD DESTROYING
	WINDOWS / DOORS / SILLS	3 / SIDING / TRIM / DEC	CKING / POSTS / COLUMNS.
MAII	TENANCE ITEMS & RECOI	MMENDED IMPROVEMS	ENTS
	CHARLEST ENTERIOR INIM MAC	OHK, WINDOWS AND DO APS (INCLUDING RAILII O STEPS. ALL WINDOWS.	D. IMPROVE GRADING AS NECESSARY, DORS PERIODICALLY & BEFORE PAINTING. NG POSTS) TO CONTROL WATER PENETRATION & FROST SIDING / DECKING.
WAI	KS / DDIVEWAY / DA:	TIO / FENOME / F	
		HO / FENCING / R	ETAINING WALLS / GRADING
COM	PONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
4.1 4.2 4.3 4.4	WALKS DRIVEWAY PATIO RETAINING WALLS	(S) FMP N/A S) FMP N/A S) FMP N/A	MATERIALS: CONCRETE / BRICK / STONE / MATERIALS: CONCRETE / ASPHALT / STONE / DIRT/GRASS, MATERIALS: CONCRETE / BRICK / STONE / MATERIALS: CONCRETE / BRICK / STONE / BLOCK-//
4.5 4.6 4.7 4.8	PROPERTY GRADING FOUNDATION GRADING	SFMP NA SFMP NA SFMP NA SFMP NA	WOOD TIMBER: CREOSOTED PRESSURE TREATED: MATERIALS: WOOD CHAIN LINK MATERIALS: WOOD CHAIN LINK
4.9	WINDOW WELLS	SFMP NA	MATERIALS; METAL / MASONRY / CONCRETE.
POTE	NTIAL REPAIRS DUE TO AC	GE & WEAR FACTORS	- BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY
	VALKWAY/DRIVEWAY/PATIO REAWAY WALLS/RETAINING VALKWAYS / DRIVEWAY / PA	A TOULD, INDIVIDUATE	T TOWARD HOUSE, BASEMENT WATER SEEPAGE MAY OCCUR. OR ADDITIONAL MOVEMENT / SETTLEMENT / DETERIORATION.
MAIN	TENANCE ITEMS & RECOM	MENDED IMPROVEME	vits
A R	DD WEDGE PATCHES WHER ESEAL DRIVEWAY SURFACE	RE WALKWAYS / DRIVE	
A	EAL CHACKS/GAPS IN: WA ILL IN TO SEAL VOIDS BELC DD COVERS ON WINDOW W DD RAILINGS / GUARDRAILS	/W: SIDEWALK/STEPS VELLS/ABFAWAY	/ PATIO / DRIVEWAY / AT FOUNDATION WALLS. 3 / PORCH.

SEE PAGE 12 FOR ADDITIONAL INFORMATION, INSPECTION LIMITATIONS AND MAINTENANCE RECOMMENDATIONS.

CEN	ITRAL HEATING SYS	TEM	SYSTEM NOT FUNCTIONING - NOT TESTED.
COM	PONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
5.1	HEATING PLANT	S F ∰ P	ESTIMATED BTU INPUT/OUTPUT. TON. APPROX. YEARS OF AGE. AVERAGE LIFE YEARS. TYPE: FURNACE: GRAVITY / FORCED. BOILER: STEAM / WATER: GRAVITY / FORCED. HEAT PUMP CHECKED IN HEATING COOLING MODE. FUEL: GAS OIL ELECTRIC.
5.2 5.3 5.4 5.5	BURNER OIL TANK DISTRIBUTION DISTRIBUTION	SFMP N/A SFMP N/A SFMP N/A	CONDITION OF UNDERGROUND TANK NOT DETERMINED. BLOWER FAN(S) / CIRCULATOR(S). QUETWORK DHEATING PIPES.
5.6 5.7 5.8 5.9	DISTRIBUTION HUMIDIFIER ELECTRIC AIR CLEANEI THERMOSTAT	SFMP WA SFMP WA SFMP WA	SOURCE: ÆEGESTERS / RADIATORS / BASEBOARD UNITS / RADIANT. PROPER OPERATION OF UNIT NOT VERIFIED. PROPER OPERATION OF UNIT NOT VERIFIED. COMPUTER/CLOCK CONTROLLED SET-BACK THERMOSTAT OPERATION NOT CHECKED.
5.10	SPACE HEATING: ELECTRIC GAS	SFMP (N/A) SFMP (N/A)	TYPE: WALL / CEILING HEATER / BASEBOARD. TYPE: SPACE HEATER / LOGS NOT TESTED.
	HEATING PIPÈS / DUCTWO RADIATOR VALVES / VENT ITENANCE ITEMS & RECO	S.	
MAIN	HEATING PIPES / DUCTWO RADIATOR VALVES / VENT	ORK / ŘÁDIANT HEATIN S. DMMENDED IMPROVEN MAINTENANCE PLAN W CE FILTER NOW / PERIC NUALLY.	IENTS ITH B.G.& E./OIL COMPANY/HVAC CONTRACTOR. DDICALLY
MAIN	HEATING PIPES / DUCTWO RADIATOR VALVES / VENT ITENANCE ITEMS & RECO OBTAIN SERVICE POLICY/ CHANGE / CLEAN FURNAC OIL THE CIRCULATOR ANI	ORK / RADIANT HEATINGS. DIMMENDED IMPROVEN MAINTENANCE PLAN W CE FILTER NOW / PERIC NUALLY. LUSH LOW WATER CUT	IENTS ITH B.G.& E./OIL COMPANY/HVAC CONTRACTOR. DDICALLY
MAIN	HEATING PIPES / DUCTWO RADIATOR VALVES / VENT ITENANCE ITEMS & RECO OBTAIN SERVICE POLICY/ CHANGE / CLEAN FURNAC OIL THE CIRCULATOR ANI CHECK SIGHT GLASS & FI	ORK / RADIANT HEATINGS. DIMMENDED IMPROVEN MAINTENANCE PLAN W CE FILTER NOW / PERIC NUALLY. LUSH LOW WATER CUT	MENTS WITH B.G.& E./OIL COMPANY/HVAC CONTRACTOR. DDICALLY OFF WEEKLY. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
MAIN	HEATING PIPES / DUCTWO RADIATOR VALVES / VENT ITENANCE ITEMS & RECO DBTAIN SERVICE POLICY/ CHANGE / CLEAN FURNAC DIL THE CIRCULATOR ANI CHECK SIGHT GLASS & FI	ORK / RADIANT HEATINGS. DIMMENDED IMPROVEN MAINTENANCE PLAN W CE FILTER NOW / PERIC NUALLY. LUSH LOW WATER CUT	MITH B.G.& E./OIL COMPANY/HVAC CONTRACTOR. ODICALLY OFF WEEKLY. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS APPROX. A BTU/HR. TON A.C. COOLING SYSTEM INTEGRATED WITH HEAT PUMP SYSTEM; SEE CENTRAL HEATING SYSTEM FOR OPERATION COMMENTS. UNIT IS APPROXIMATELY 1 YRS OLD. AVERAGE LIFE 10-12-YRS. UNIT NOT TESTED: TOO COOL FOR SAFE OPERATION (<60°F).
CEN COM	HEATING PIPES / DUCTWORADIATOR VALVES / VENT ITENANCE ITEMS & RECO OBTAIN SERVICE POLICY/ CHANGE / CLEAN FURNAC OIL THE CIRCULATOR ANI CHECK SIGHT GLASS & FI ITRAL COOLING SYS PONENTS COMPRESSOR/ CONDENSOR	ORK / RADIANT HEATINGS. DIMMENDED IMPROVEN MAINTENANCE PLAN W CE FILTER NOW / PERIC NUALLY. LUSH LOW WATER CUT TEM CONDITION S (F)M P	MITH B.G.& E./OIL COMPANY/HVAC CONTRACTOR. ODICALLY OFF WEEKLY. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS APPROX. A BTU/HR. TON A.C. COOLING SYSTEM INTEGRATED WITH HEAT PUMP SYSTEM; SEE CENTRAL HEATING SYSTEM FOR OPERATION COMMENTS. UNIT IS APPROXIMATELY 1 YRS OLD. AVERAGE LIFE D-12 YRS. UNIT NOT TESTED: TOO COOL FOR SAFE OPERATION (<80°F). POWER OFF TO COMPRESSOR/CONDENSOR.
CEN	HEATING PIPES / DUCTWO RADIATOR VALVES / VENT ITENANCE ITEMS & RECO DBTAIN SERVICE POLICY/ CHANGE / CLEAN FURNAC DIL THE CIRCULATOR ANI CHECK SIGHT GLASS & FI ITRAL COOLING SYS PONENTS COMPRESSOR/	ORK / RADIANT HEATINGS. DMMENDED IMPROVEN MAINTENANCE PLAN W CE FILTER NOW / PERIC NUALLY. LUSH LOW WATER CUT TEM CONDITION	MITH B.G.& E./OIL COMPANY/HVAC CONTRACTOR. ODICALLY OFF WEEKLY. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS APPROX. A BTU/HR. TON A.C. COOLING SYSTEM INTEGRATED WITH HEAT PUMP SYSTEM; SEE CENTRAL HEATING SYSTEM FOR OPERATION COMMENTS. UNIT IS APPROXIMATELY 1 YRS OLD. AVERAGE LIFE D-12 YRS. UNIT NOT TESTED: TOO COOL FOR SAFE OPERATION (<80°F). POWER OFF TO COMPRESSOR/CONDENSOR. RECOMMEND OBTAINING REPRESENTATION OF SATISFACTORY OPERATION PRICE

POTENTIAL REPAIRS DUE TO AGE & WEAR FACTORS - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY

____COMPRESSOR/CONDENSOR UNIT. ____WINDOW AIR CONDITIONER(S).

CONDITIONER(S)

MAINTENANCE ITEMS & RECOMMENDED IMPROVEMENTS

CHANGE / CLEAN FILTER NOW / PERIODICALLY

SFMP(N/A)

SEE PAGE 13 / 14 FOR ADDITIONAL INFORMATION, INSPECTION LIMITATIONS AND MAINTENANCE RECOMMENDATIONS.

NOT TESTED. WINTERIZED/TOO COOL FOR SAFE OPERATION.

97-122-A

4	ì
₹	,

DALLMUS NORRIS ASSOCIATES, INC.
REPORT # 4/20

	PLUM	IBING			WATER OFF - SYSTEM NOT TESTED.
	COMPO	ONENTS	CONDITION		SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
	7.1	SYSTEM			TYPE: PRIVATE WATER / WASTE DISPOSAL. MUNICIPAL WATER / WASTE DISPOSAL. RECOMMEND VERIFICATION.
	7.2	WATER PIPES			neodinieno vermitorio.
		MAIN $\frac{3}{2}$			MAIN WATER CUT-OFF LOCATED ON FRONT BASEMENT WALL/
		INTERIOR 1/3	S F M: P		TYPE: 1 COPPER 2 GALVANIZED 3 PLASTIC 4
	7.3	WASTE LINES	S F M P S F M P	N/A	TYPE: COPPEB P.GALVANIZED / CAST IBON PLASTIC PLEAD.
	7.3 7.4	WATER HEATER		N/A	May 05 40 GALLON e/ec/ WATER HEATER.
	•••		J 1 (j). 1		APPROXIMATELY Z YRS. OLD. AVERAGE LIFE (0-12 YRS.
		"SUMMER WINTER"	SFMP ((N/A)	INSTANTANEOUS WATER HEATER INTEGRATED WITH BOILER. NO STORAGE CAPAC
	7.5	PLUMBING FIXTURES	S(FM)P		BATHROOM(S) - SINK(S), TOILET(S), TUB(S), SHOWER(S).
				N/A2	LAUNDRY TUB.
	76	DOMENACE		N/A	EJECTOR PUMP.
	7.6 7.7	DRAINAGE WATER PRESSURE	S F M P		SLIGHT / SUBSTANTIAL DROP IN FUNCTIONAL FLOW NOTED WHEN TWO
	1.1	WATEN FRESSORE	3 (F) MI F		OR MORE FIXTURES ARE OPERATED SIMULTANEOUSLY.
	POTEN	ITIAL REPAIRS DUE TO A	GE & WEAR FA	ACTORS	S ~ BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY
	G	ALVANIZED / POLYBUTYLI	NE / COPPER I	WATER	PIPES
		OPPER / GALVANIZED / C.			
	W	ATER HEATER.			
	1	XTURE/FIXTURE COMPON	IENTS, ESPECIA	ALLY TRA	RAPS,
		HOWER PAN.			
1		AUNDRY TUB.	W.		
		NPROFESSIONAL IMPROV REE ROOT INTRUSION INT		~^	
Δ	\ r	HEE HOOT INTROSION IN	IO SEVEN LINE	23.	
Λ					
A	MAINT	ENANCE ITEMS & RECO	MMENDED IMPI	ROVEME	ENTS
A					
A		O IMPROVE FUNCTIONAL	FLOW, INSTALL	L COPPE	ER WATER LINES AS NECESSARY.
7	TC	O IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER	FLOW, INSTALL R HEATER TO RI	L COPPE	
A	TC	O IMPROVE FUNCTIONAL	FLOW, INSTALL R HEATER TO RI	L COPPE	ER WATER LINES AS NECESSARY.
A	TC IN AL	O IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER	FLOW, INSTALL R HEATER TO RI FAN,	L COPPE	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOKUP.
V	TC	O IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST	FLOW, INSTALL R HEATER TO RI FAN,	L COPPE	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOKUP.
V	PLUN	O IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE WATER ONENTS	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS	L COPPE	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. DISPOSAL N/A
V	PLUN	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE WATER ONENTS WASTE DISPOSAL	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS	L COPPE	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. DISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
V	PLUN	O IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE WATER ONENTS	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION	L COPPEI BEPLACE STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. DISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC// CESSPOOL.
٧	PLUM COMPO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING ~ PRIVATE WATER ONENTS WASTE DISPOSAL SYSTEM	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION	STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION.
V	PLUN	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE WATER ONENTS WASTE DISPOSAL	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION	L COPPEI BEPLACE STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL
V	PLUM COMPO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING ~ PRIVATE WATER ONENTS WASTE DISPOSAL SYSTEM	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION	STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION.
V	PLUN COMPO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM	FLOW, INSTALL R HEATER TO RIFAN. ATER & WAS CONDITION	STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION.
V	TC	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P	STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION.
V	TC	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P	STE DIS	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION.
V	TC	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P	N/A N/A N/A N/A N/A N/A N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR.
V	TCOMPO 8.1 8.2 8.3 8.4 8.5 8 6	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P	N/A N/A N/A N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION.
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P	N/A N/A N/A N/A N/A N/A N/A N/A N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED.
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P	N/A N/A N/A N/A N/A N/A N/A N/A N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR.
	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED.
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DD BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P S F M P S F M P	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. NOT EVALUATED.
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT ITIAL REPAIRS DUE TO A RIVATE WASTE DISPOSAL O SATURATION & WEAR FUMP.	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P S F M P S F M P	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. NOT EVALUATED.
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT ITIAL REPAIRS DUE TO A RIVATE WASTE DISPOSAL O SATURATION & WEAR F	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P S F M P S F M P	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE MELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. NOT EVALUATED.
	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT ITIAL REPAIRS DUE TO A RIVATE WASTE DISPOSAL O SATURATION & WEAR FUMP. RESSURE TANK.	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P S F M P S F M P S F M P S F M P	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY E SYSTEMS HAVE A HIGH RATE OF FAILURE AFTER 15-20 YEARS OF USE DUE
	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE W. ONENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT ITIAL REPAIRS DUE TO A RIVATE WASTE DISPOSAL O SATURATION & WEAR FUMP.	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P S F M P S F M P S F M P S F M P	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY E SYSTEMS HAVE A HIGH RATE OF FAILURE AFTER 15-20 YEARS OF USE DUE
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN MAINT	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE WASTE DISPOSAL SYSTEM WASTE DISPOSAL SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT MITIAL REPAIRS DUE TO A PRIVATE WASTE DISPOSAL O SATURATION & WEAR FUMP. RESSURE TANK. TENANCE ITEMS & RECORD	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P S F M P S F M P MGE & WEAR FA IN GENERAL, ACTORS.	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE - CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY E SYSTEMS HAVE A HIGH RATE OF FAILURE AFTER 15-20 YEARS OF USE DUE
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PI TO PI MAINT	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE WASTE DISPOSAL SYSTEM WASTE DISPOSAL SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT MITIAL REPAIRS DUE TO A PRIVATE WASTE DISPOSAL O SATURATION & WEAR FUMP. RESSURE TANK. TENANCE ITEMS & RECORD	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P AGE & WEAR FA IN GENERAL, ACTORS.	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY E SYSTEMS HAVE A HIGH RATE OF FAILURE AFTER 15-20 YEARS OF USE DUE RENTS ELL HEAD AND GROUND; POTENTIAL SOURCE OF WELL WATER CONTAMINATION.
V	PLUN COMPO 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PH TO	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE WATER DOMENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT MILL REPAIRS DUE TO A RIVATE WASTE DISPOSAL O SATURATION & WEAR FOR THE SERVICE TANK RESSURE TANK TENANCE ITEMS & RECORDS ROVIDE 6" MINIMUM CLEANSTALL PRESSURE RELIES	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P AGE & WEAR FA , IN GENERAL, ACTORS. MMENDED IMPI ARANCE BETWE F VALVE ON PRI	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL! - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY E SYSTEMS HAVE A HIGH RATE OF FAILURE AFTER 15-20 YEARS OF USE DUE RENTS ELL HEAD AND GROUND; POTENTIAL SOURCE OF WELL WATER CONTAMINATION.
	PLUN COMPC 8.1 8.2 8.3 8.4 8.5 8.6 8.7 POTEN TO PI	D IMPROVE FUNCTIONAL ISTALL TANK TYPE WATER DO BATHROOM EXHAUST MBING - PRIVATE WATER DOMENTS WASTE DISPOSAL SYSTEM WATER SYSTEM PUMP PRESSURE TANK GAUGE SERVICE PIPING WATER TREATMENT EQUIPMENT MILL REPAIRS DUE TO A RIVATE WASTE DISPOSAL O SATURATION & WEAR FOR THE SERVICE TANK RESSURE TANK TENANCE ITEMS & RECORDS ROVIDE 6" MINIMUM CLEANSTALL PRESSURE RELIES	FLOW, INSTALL R HEATER TO RI FAN. ATER & WAS CONDITION S F M P S F M P S F M P S F M P AGE & WEAR FA IN GENERAL, ACTORS. MMENDED IMPR ARANCE BETWE F VALVE ON PRI EQUIPMENT. C	N/A	ER WATER LINES AS NECESSARY. E/COMPLEMENT "SUMMER WINTER" HOOK-UP. ISPOSAL N/A SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS SYSTEM REPRESENTED TO BE SEPTIC!/ CESSPOOL. - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. SYSTEM REPRESENTED TO BE WELL? - UNDERGROUND COMPONENTS NOT ACCESSIBLE FOR INSPECTION. TYPE: SUBMERSIBLE: CONDITION NOT EVALUATED / INTERIOR. NOT EVALUATED. S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY SYSTEMS HAVE A HIGH RATE OF FAILURE AFTER 15-20 YEARS OF USE DUE RENTS ELL HEAD AND GROUND; POTENTIAL SOURCE OF WELL WATER CONTAMINATION. E TANK.

SEE PAGE 15 FOR ADDITIONAL INFORMATION, INSPECTION LIMITATIONS AND MAINTENANCE RECOMMENDATIONS.

ĺ	NTERIOR			DALLMUS NORRIS ASSOCIATES, IN REPORT # 4/20
EL	ECTRICAL SYSTEM	ſ	POWER OFF - SYSTEM NOT TO	· · · · · · · · · · · · · · · · · · ·
	MPONENTS	CONDITION	SATISFACTORY FAIR MARGINAL	
J.	·	·		
9.1	SIZE & TYPE	S F M P	APPROXIMATELY 150 AMP (AMF SERVICE: OVERHEAD) UNDERGROUN	PERE) 120 (20/240 VOLT MAIN SERVICE
9.2	PANEL	® FM P	APPROXIMATELY / AMP. FULLOCATED IN: BASEMENT / GARAGE /	JSE / CIRCUIT BREAKER MAIN PANEL BOX
9.3	WIRING	66.40	FUSE / CIRCUIT BREAKER SUB PANEL	(S) LOCATED IN
8.5	WIRING	SFMP	TYPE: KNOB & TUBE / BX (METALLIC A NM (NON-METALLIC).	ARMORED CABLE) / CONDUIT /
			MATERIAL:	
			MAIN	COPPER / ALUMINUM
			MAJOR APPLIANCES (240 VOLT)	CORPER LALUMINUM
			GENERAL LIGHTING (120 VOLT)	COPPER ALUMINUM /
		OTHER ITEMS		COPPER CLAD ALUMINUM
			ND FAULT INTERRUPTER) CIRCUIT BREAKE	R(S) LOCATED IN: PANEL BOX / GARAGE
		BATHROOM(S	B) / EXTERIOR / KITCHEN / BASEMENT.	
		LOW VOLTAG	BE/AC LIGHTING SYSTEM NOTED.	
PO ⁻	TENTIAL REPAIRS DUE	TO AGE & WEAR FACTO	RS - BUDGET FOR REPAIR/REPLACEME	ENT AS NECESSARV
Chica	it		TO THE PROPERTY OF THE PROPERT	are no necessary
	_ELECTRICAL SWITCHES	S, OUTLETS AND FIXTUR	ES.	
1	KNOB & TUBE WIRING,	OLD, OFTEN BRITTLE &	EASILY DAMAGED. UNGROUNDED SYSTEM	м,
	UNPROFESSIONAL IMP	GENERAL LIGHTING (12	VOLT). POTENTIAL HAZARD UNLESS CON	INECTIONS ARE PROPER.
ダー	_ON NO COSIONAL IMP	NOVEMENTS.		
MA	NTENANCE ITEMS & RE	COMMENDED IMPROVE	MENTS	
	LIBODADE EL COTOLOAL	OFFINANCE TO		
	_UPGRADE ELECTRICAL "UVE FRONT" TYPE FUS	SERVICE TO	AMP 120/240 VOLT SERVICE WITH CIRCUIT DINNECTIONS, UPGRADE.	BREAKER PANEL.
	IMPROVE CONNECTION	S ON ALUMINUM WIRE) 120 VOLT / 240 VOLT CIRCUITS.	H
\Box	MINIMAL NUMBER OF C	DIRCUITS /RECEPTACLES	S./.SWITCHES. BUDGET FOR ADDITION AS	NEEDED.
_ (_INSTALL G.F.I. RECEPT/	acles in: Kitchen ():Ba	THROOM(S) J GARAGE / EXTERIOR AS NEC	ESSARY,
	INSTALL BATTERY OPE	RATED FIRE/SMOKE DET	ECTORS.	
	<u> </u>			
ВА	SEMENT / FOUNDA	TION / CRAWL SPA	CE	
CO	IPONENTS	CONDITION	SATISFACTORY FAIR MARGINAL P	OOR - SEE DEFINITIONS
10.1	FLOOR	SFMP	SLAB ON GRADE. CARPET	ED/COVERED SURFACE NOT OBSERVABLE
			CRAWL SPACE: CONCRETE / GR/	AVEL / SOIL. A NO PARTIAL ACCESS
			BASEMENT: CONCRETE / WOOD	AVEL / SOIL
	WALLO		SURFACES NOT OBSERVABLE.	
10.2	WALLS	SFMP /N/A	BLOCK / CONCRETE / BRICK / STONE.	INSPECTION LIMITED TO
10,3	JOISTS	S F M P N/A	ACCESSIBLE AREAS.	TEL MODEOTION INVESTOR TO
10,0	VO1010	S I M I I MAY	SOLID WOOD / TRUSS / PLYWOOD / ST ACCESSIBLE AREAS.	EEL INSPECTION LIMITED TO
10.4	BEAM(S)	SEMP N/A	STEEL / SOLID WOOD / BUILT-UP WOO	DD.
10.5		SFMP N/A	/ STEEL / MASONRY / WOOD.	
10.6		SFMP N/A		COULD NOT VERIFY PUMPING ACTION
10.7	STAIRS	SFMP \N/A		
POT	FNTIAL REPAIRS DUE Y	O AGE & WEAD EACTOR	IS - BUDGET FOR REPAIR/REPLACEME	NT 46 NEGEODADY
		O HOLE & HICAN PACION	- DUDUET FUR KEPAIN/KEPLACEME	NT AS NECESSARY

MAINTENANCE ITEMS & RECOMMENDED IMPROVEMENTS

SUMP PUMP.

INDICATIONS OF WATER/MOISTURE IN: BASEMENT / CRAWL SPACE / SLAB: EFFLORESCENCE / PEELING PAINT / STAINS / SWOLLEN MATERIAL(S) / ROTTED WOOD / DAMP FLOOR/WALL / WATER ON FLOOR. OCCURRENCE APPEARS TO BE CHRONIC / OCCASIONAL. WHILE THERE CAN BE NO GUARANTEE AGAINST FUTURE SEEPAGE, EXTERIOR IMPROVEMENTS ARE RECOMMENDED AS THE LOGICAL FIRST STEP(S) TO REDUCE THE CHANCE OF WATER PENETRATION & DAMPNESS. FIRESTOP VERTICAL CHASES IN BASEMENT WITH INSULATION.

WOOD STRUCTURE IS CLOSE TO OR IN CONTACT WITH GROUND. THIS CONDITION IS CONDUCIVE TO DECAY/INSECT DAMAGE.

SUMP PUMP: CLEAN / ADD COVER / INSTALL CHECK VALVE.

___ADD RAILINGS / GUARDRAILS ON BASEMENT STEPS.

ı	N	T	E	D	1	Ω	R
			-	n		.,	

ATTIC	/ INSUL	.ATION	/ VENTIL	ATION

_	DALLMUS NORE	RIS ASSOCIATES, INC.
	REPORT #	4120

			CLIAL CLATE ED ALAISIO	CHEATURIC
୷୶ଷଫ	7 LIMITED ACCESS TO) ATTIC SPACE TO	EVALUATE FRAMING,	SHEATHING
-×≥ ```\	TITATION & INSULATION			
VFN	TITATION & INSULATION	DN.		

COMPONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
11.1 ROOF FRAMING 11.2 ROOF SHEATHING 11.3 VENTILATION 11.4 ATTIC VENT FAN 11.5 WHOLE HOUSE FAN 11.6 INSULATION	SEMP SEMP SEMP NA SEMP NA SEMP	MATERIAL: TRUSSES / RAFTERS MATERIAL: PLYWOOD WAFERBOARD / PLANKING / SPACED SHEATHING. TYPE: RIDGE / GABLE / SOFFIT / ROOF / NONE. NOT TESTED. NOT TESTED. TYPE: BLANKER/BATT / LOOSE. MATERIAL: FIBERGLASS / ROCKWOOL / CELLULOSE / INCHES IN MAIN ATTIC. INCHES IN
11.7 STAIRS	SFMP N/A	AMOUNT: INCHES IN CRAWL SPACE.
POTENTIAL REPAIRS DUE TO	O AGE & WEAR FACTORS	B - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY
ADEAS / ON ERAMING/S	SHEATHING. TRUSSES/ROOF SHEATH	ROUGH ROOF: AROUND CHIMNEY / AT VENT PIPES / AT FLASHED SING NOTED / SUSPECTED. NO SIGNS / SIGNS OF SLIGHT / SUBSTANTIAL
MAINTENANCE ITEMS & RE	COMMENDED IMPROVEM	ENTS
INDICATION OF ANIMAL SCREENING DETERIOR INSULATE ABOVE WHOI INCREASE ATTIC INSUL INSULATE ABOVE ATTIC REMOVE OR SLASH VAI REMOVE INSULATION F TIGHTEN HARDWARE O ADD / IMPROVE INSULA	JUST FANS TO THE OUTSI INFESTATION. SEAL ACC ATED/MISSING. RESCREE LE HOUSE FAN IN COLDER ATION TO MAXIMUM OF R ACCESS PANEL/STAIRS. POR BARRIER ON NEWER ROM EAVE FOR PROPER N ATTIC STAIRS. TION TO R-19 VALUE IN C BARRIER IN CRAWL SPACE	ESS AREAS. EN. R MONTHS30 VALUE AS SPACE PERMITS. INSULATION. SOFFIT VENTILATION. CRAWL SPACE.
COMPONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
12.1 WALLS CEILINGS	S(F)M P S(F)M P S(F)M P	CARPETED/COVERED FLOOR SURFACES UNOBSERVABLE.
12.2 FLOORS 12.3 STAIRWAYS 12.4 WINDOWS	S F M P NA	TYPE: DOUBLE HUNG / SINGLE HUNG / CASEMENT / AWNING / JALOUSIE / FIXED (SLIDING) GLAZING: SINGLE (LOUBLE (INSULATED PANEL).
12.5 STORM WINDOWS	S(F)MP N/A S(F)MP	GLAZING: SINGLE (1900) TEO 1 AND 1
12.6 DOORS 12.7 FIREPLACE(S)	S F M P (N/A)	TYPE: PRE-FAB / MASONRY.
12.8 WOOD STOVE	SEMP (N/A)	CHIMNEY FLUE / DAMPER NOT ACCESSIBLE FOR INSPECTION.
POTENTIAL REPAIRS DUE T	TO AGE & WEAR FACTOR	S - BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY
DOORS, CLOSET DOOF	RS, HARDWARE, WINDOW:	S, WINDOW ROPES, RAILINGS AND TRIM MOLDINGS.
MAINTENANCE ITEMS & RE	COMMENDED IMPROVEN	MENTS
CAULK / GROUT TILE A INSTALL RAILINGS / GL CREOSOTE BUILD-UP	S NECESSARY. JARDRAILS ON STAIRS.	CHIMNEY SWEEP CHECK AND SWEEP. S.

SEE PAGE 18 FOR ADDITIONAL INFORMATION, INSPECTION LIMITATIONS AND MAINTENANCE RECOMMENDATIONS.

97-122-A

, I - <u>,</u> N	TERIOR		DALLMUS NORRIS ASSOCIATES, INC. REPORT # 4/20
KITO	CHEN		i,
COM	PONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
13.1 13.2 13.3	SINK/FAUCET RANGE OVEN(S)	SEMP N/A SEMP N/A SEMP N/A	CR GAS / ELECTRIC. GAS / ELECTRIC. THERMOSTATS, TIMERS, CLEANING CYCLES NOT INCLUDED IN INSPECTION.
13,4 13.5 13.6 13.7 13.8 13.9	DISHWASHER DISPOSAL EXHAUST FAN RECIRCULATING FAN INSTANT HOT WATER COMPACTOR	SPMP NA SFMP NA SFMP NA SFMP NA SFMP NA SFMP NA	NOT EVALUATED.
13.11 13.12 13.13	REFRIGERATOR MICROWAVE COUNTERTOP(S) CABINETS FLOOR SURFACE	SFMP N/A SFMP N/A SFMP N/A SFMP N/A	NOT EVALUATED. NOT EVALUATED. NOT INSPECTED FOR LEAKAGE.
POTE	NTIAL REPAIRS DUE TO A	AGE & WEAR FACTORS	- BUDGET FOR REPAIR/REPLACEMENT AS NECESSARY
	SINK/FAUCET / RANGE / O	VEN(S) / DISHWASHER TOR / MICROWAVE / CI	/ DISPOSAL / EXHAUST FAN / RECIRCULATING FAN / INSTANT HOT WATER / OUNTERTOP(S) / CABINETS / FLOOR SURFACE.
	TENANCE ITEMS & RECO		
E	ELECTRICAL RECEPTACLE NSTALL AIR GAP OR HIGH	IN CLOSE PROXIMITY T DRAIN LOOP ON DISHV	TO SINK. INSTALL G.F.I. RECEPTACLE. WASHER.
ОТНІ	ER CONSIDERATION	S	
COMF	PONENTS	CONDITION	SATISFACTORY FAIR MARGINAL POOR - SEE DEFINITIONS
14.1	WOOD DESTROYING INSECTS		NO VISIBLE EVIDENCE OF TERMITE OR OTHER WOOD BORING INSECT ACTIVITY NOTED. EVIDENCE OF PRIOR INFESTATION.
14.2	WASHING MACHINE DRYER	SFMP N/A	TYPE: GAS ELECTRIC. BUDGET FOR REPAIR / REPLACEMENT AS NECESSARY: WASHING MACHINE DRYER.
14.3	ASBESTOS		CLEAN / INSTALL DRYER VENT. APPARENT ASBESTOS-CONTAINING INSULATION/MATERIAL NOTED ON HEATING PIPES/DUCTWORK / ON HEATING PLANT / ON CEILING ABOVE HEATING PLANT ELLIE DIDE / ON WATER LINES /

CONSULT A WATER CONDITIONING COMPANY TO DETERMINE CONDITION, OPERATION & REQUIRED MAINTENANCE OF CURRENT EQUIPMENT.

CONSULT A POOL SERVICE COMPANY TO EVALUATE

POTENTIAL HEALTH HAZARD. VERY EXPENSIVE TO REMOVE OR ENCAPSULATE.

DAMAGED/LOOSE INSULATION - RECOMMEND EVALUATION/REMOVAL/

REVIEW HOUSE / BUILDING SECURITY REGARDING SPOTLIGHTS AND DOOR & WINDOW LOCKS. INSTALL NEW MAIN ENTRY KEY LOCKS FOR PERSONAL SAFETY

OBTAIN INSPECTION AND CERTIFICATE OF GUARANTEE BY LICENSED PEST

OBTAIN WATER POTABILITY TEST & GALLON PER MINUTE CAPACITY YIELD

CONDITION OF POOL / HOT TUB & EQUIPMENT PRIOR TO SETTLEMENT. POOL LIGHTING EQUIPMENT NOT INSPECTED.

SEE PAGE 18 FOR ADDITIONAL INFORMATION, INSPECTION LIMITATIONS AND MAINTENANCE RECOMMENDATIONS.

RECOMMENDATIONS

14.4

97-122-A

ENCAPSULATION AS NECESSARY.

& SECURITY REASONS.

TEST OF THE WATER WELL.

NO APPARENT ASBESTOS OBSERVED.

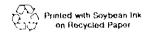
CONTROL COMPANY PRIOR TO SETTLEMENT.

OBTAIN WATER WELL LOCATION.

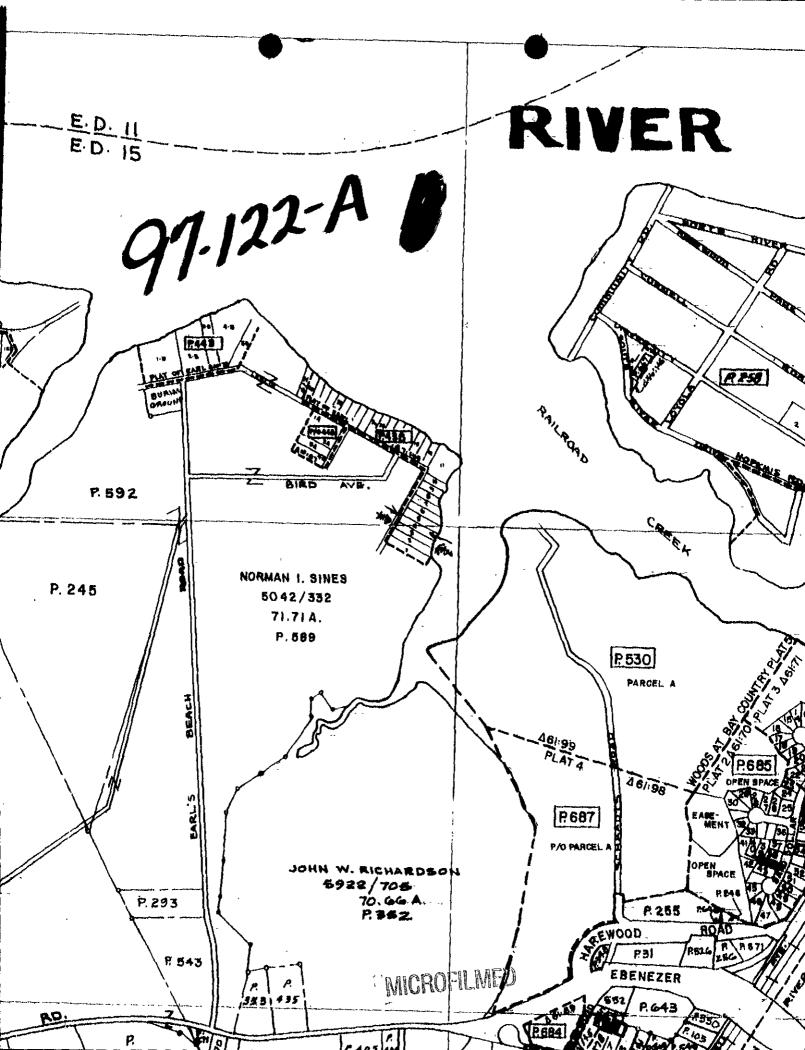
OBTAIN WASTE DISPOSAL SYSTEM LOCATION.
OBTAIN WASTE DISPOSAL SYSTEM INSPECTION.

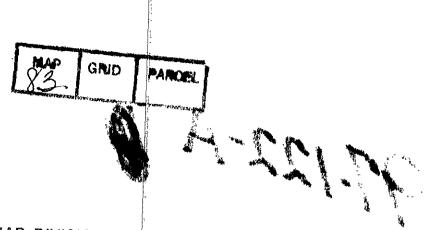
PETITIONER(S) SIGN-IN SHEET

NAME	ADDRESS
MARUN H. SCHOTN	2 E. Fayette St.
	500 TERREPERSON Bedg.
	Brin. ma. vivor
	410-685-7898
LAWRENCE P CHOATE	7415 PINKWOOD COURT
	COLUMBIA MARY
	410-995-6863
Ronnie / Ohlinger	7415 PINKWOOD Court
	Columbia Maryland 21046 410-9956863
	410-995-6863
	entermination of the state of t
umbi in prime in specimenta and unique speciments, and a make a speciment of the speciment	
,	
- And the state of	
ويسهد والشهدة في بينا بينام والدخام والمساورة	1970 - 19
	The second section of the section of the second section of the section of the second section of the section of the second section of the section of the second section of the section of the second section of the section of the second section of the section o



MICROFILMED

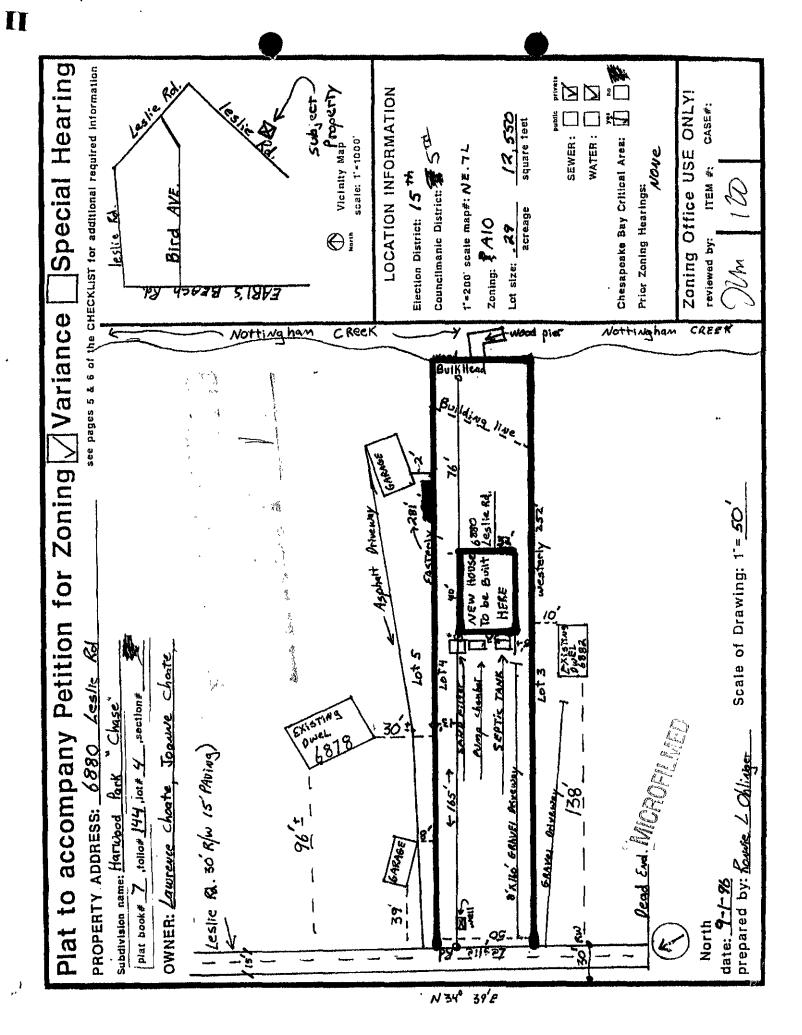


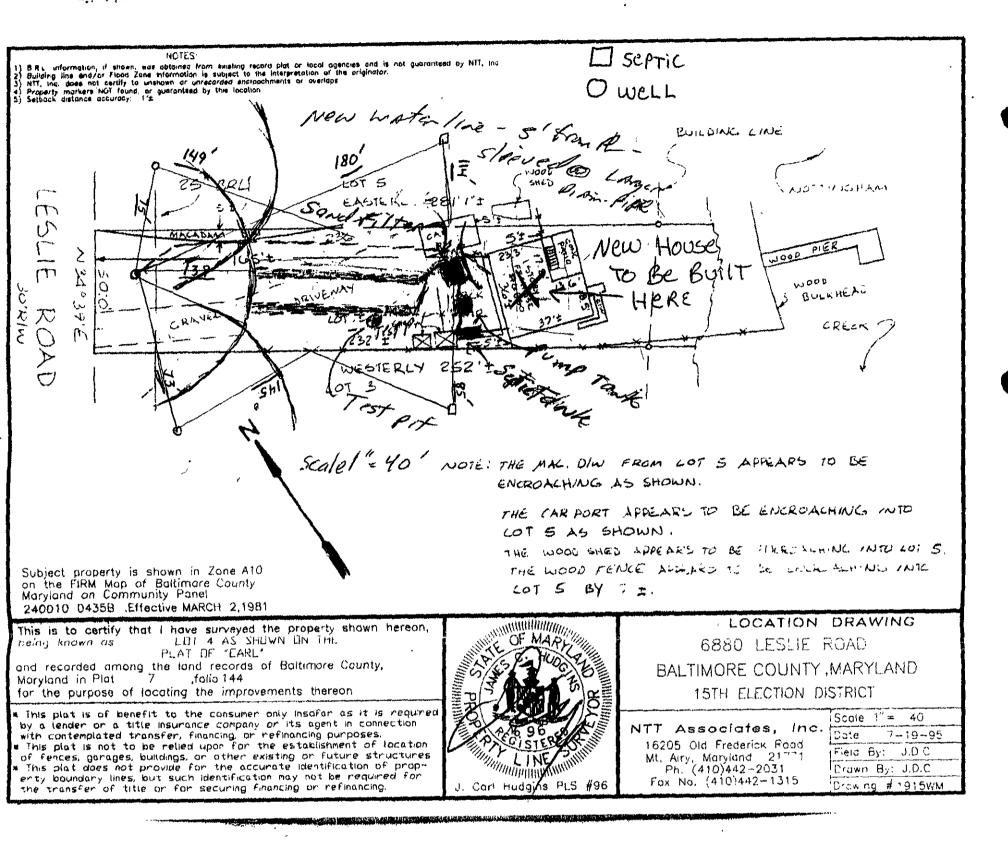


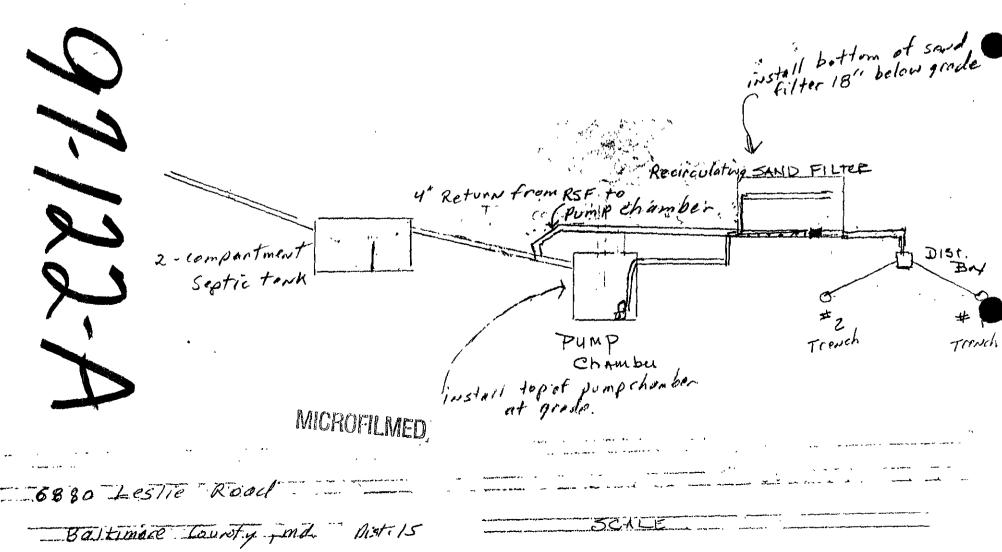
COPYRIGHT - MAP DIVISION - 1967, MD. DEPT. OF ASSESS. & TAX.

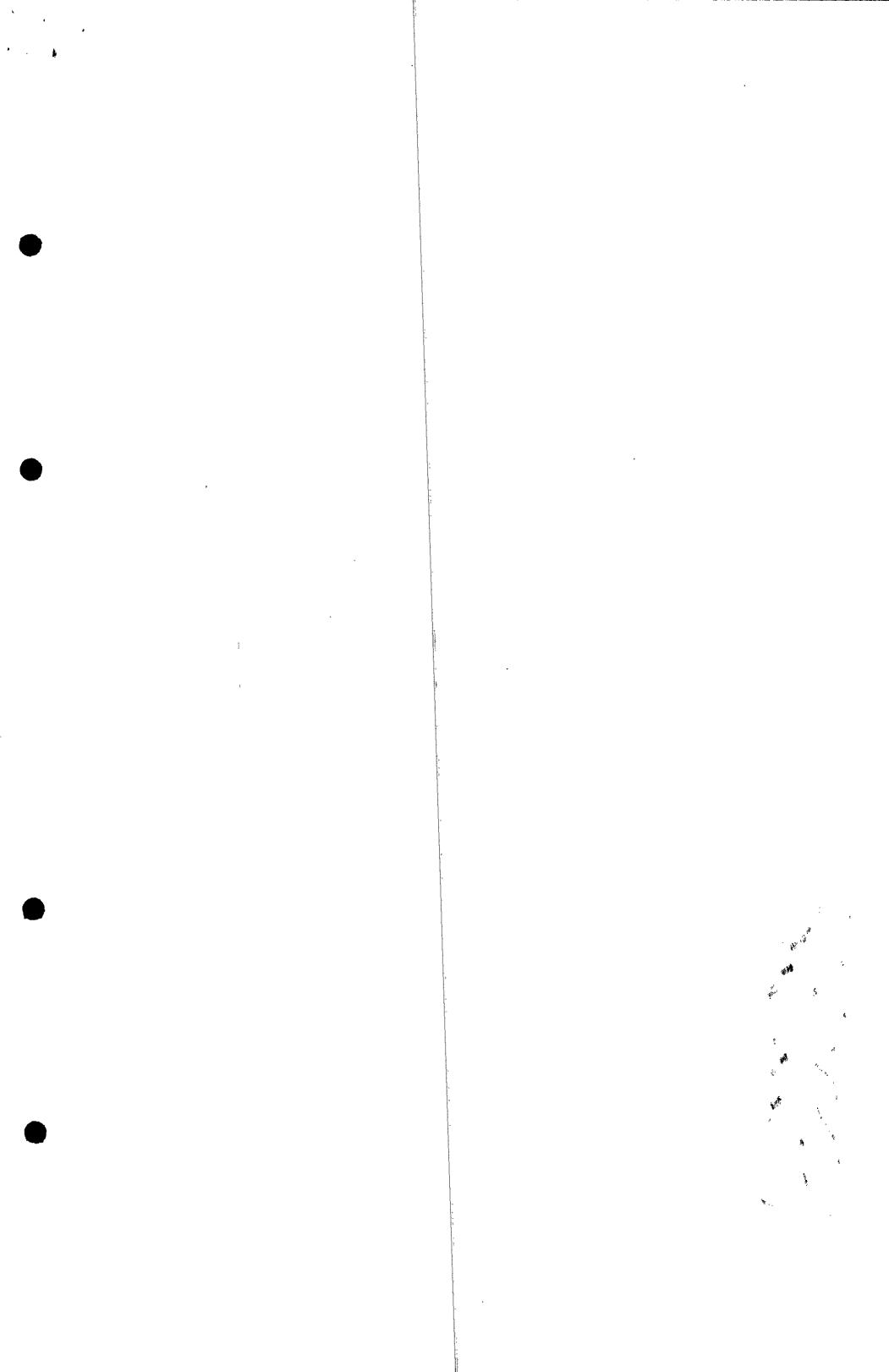
....

;









Boltimore Co., md.

cross section of turn up at lateral ends

Loutlet to sond -4" high brick wall appropriate waterproof material - must be Removable cover constructed of pressure treated wood RECIRCULATING gloed 3" thick foom, Foom to be 5and - effective size 0.8-1.0 mm William Solesh blacks unitornity coefficient 22.5 of - Pea Gravel *\i*1., PROFILE insulated with sovered with chamber y" return to RECIRCULATING The state of the s K TENETH splas. block = min. 6"x6"
concrete Patro block of ... thick
similar material Approx. 1... thick PLAN VIEW OF 9 SAND FILTE سح افر 7 7,7 Schedido 15.41 Supports 2 in the School of the state of scottate of the 1 pompor " dion ext pipe Install

SAND FILTER LENGTH Scole 1"- 2' Garass bottom of

holf of 2,000 go' mid seem " eptic tout from mayor Boes, Inc.

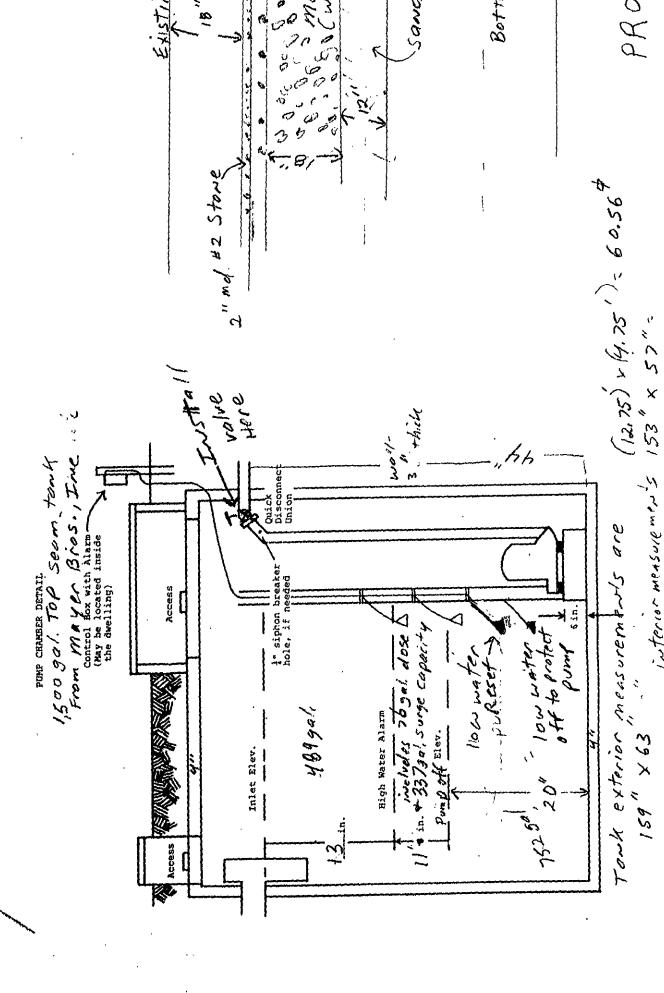
Scole 1:2

use botton holf of

Use bottom half of 2,000 gal, mid-seam r Iac concrete sofie touth From Mayor &

Baltimore County, Ma 6880 Leslie Ra

1227



Bottom of Trench Excavation (405 below grade きびい Paper (on top of stane) 0.18 and 0.5 mm with uniformity coefficient less than 3.5) Sand Backfill Ceffective SIZE Elevation & Building Existing Ground 18" Soil Bockfill

depth of woter table 7 8.0

LINED TRENCHES OF SAND PROFILE

Scale 1"=2"

Interior measuremen's

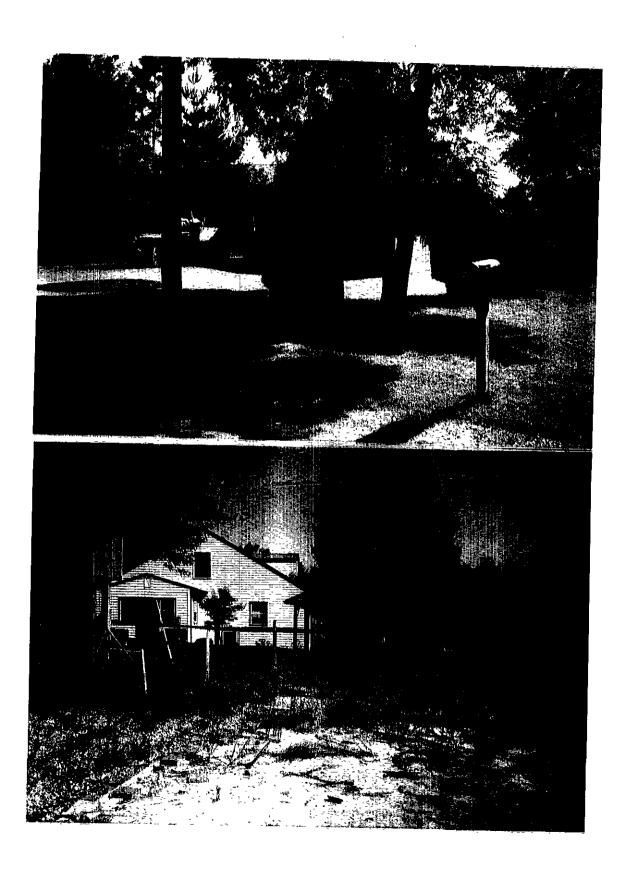
photographs -Case 97-122-A

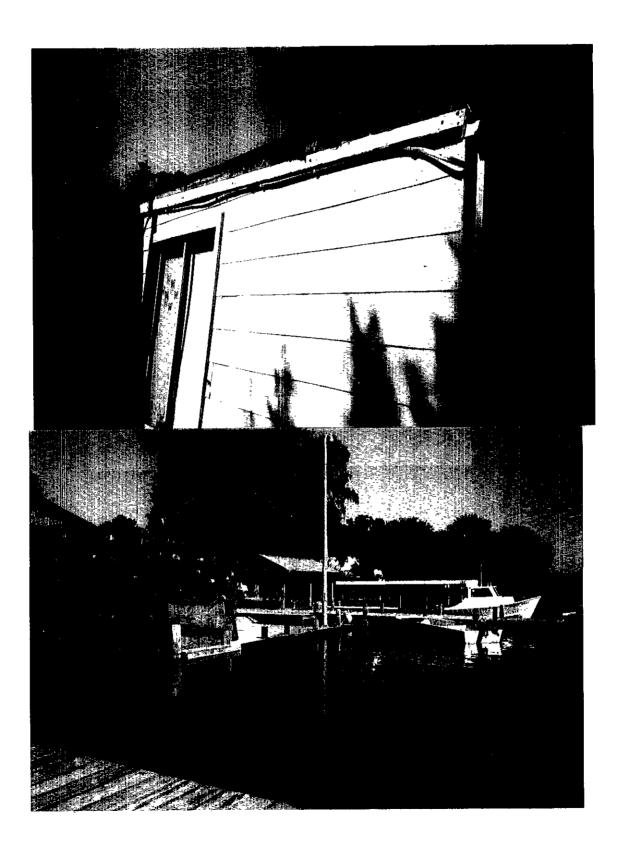
MICROFILMEL

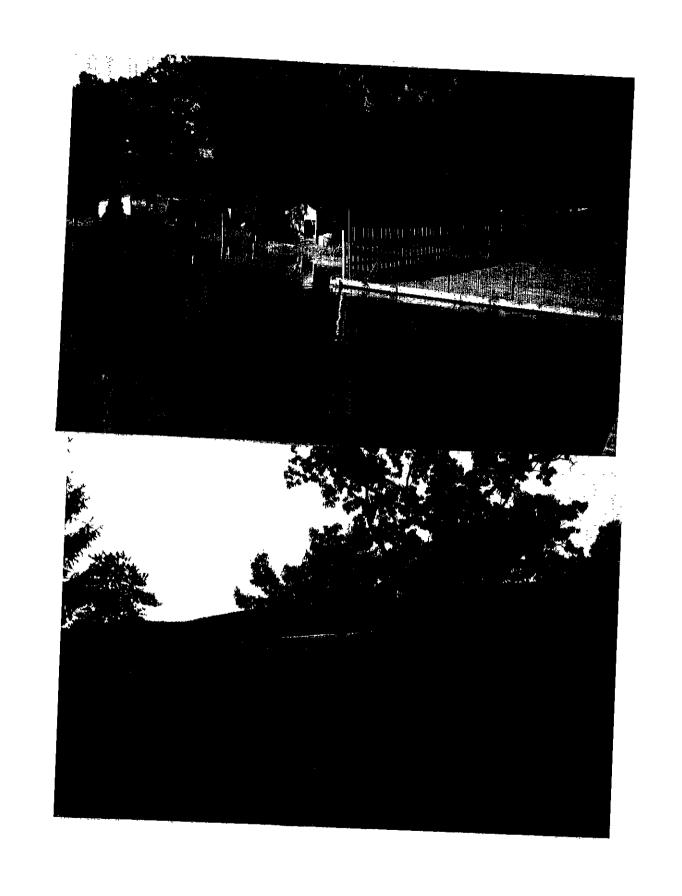
Holes Rotten Floors

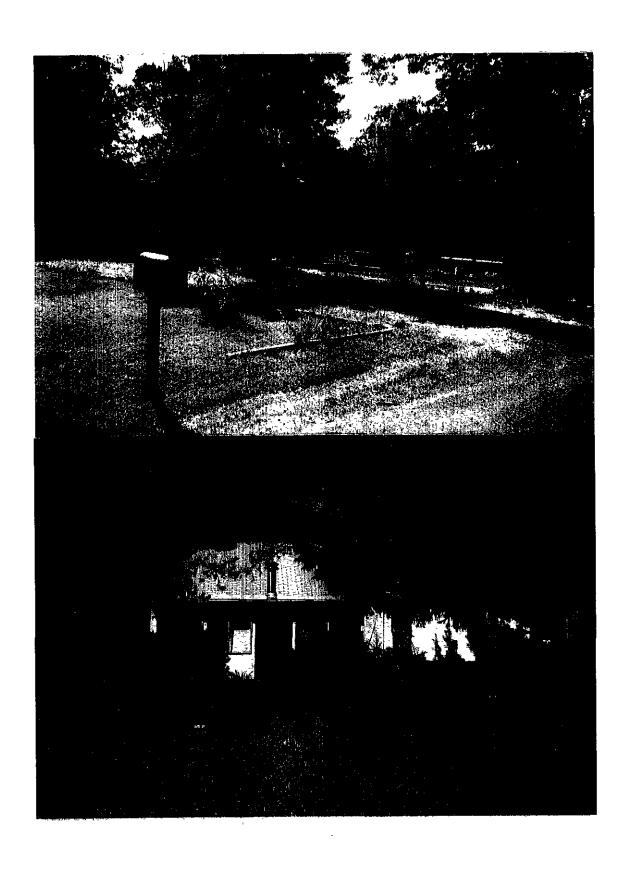


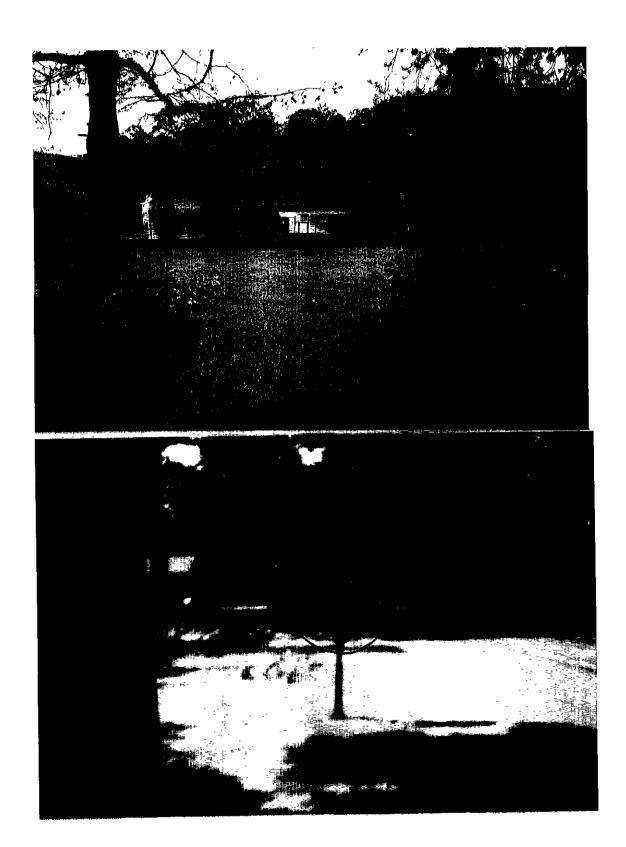


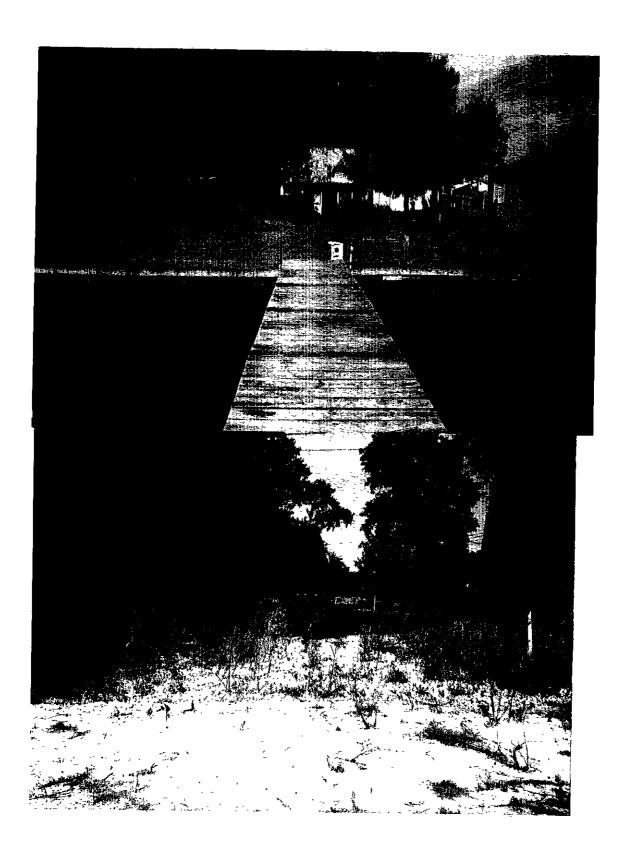


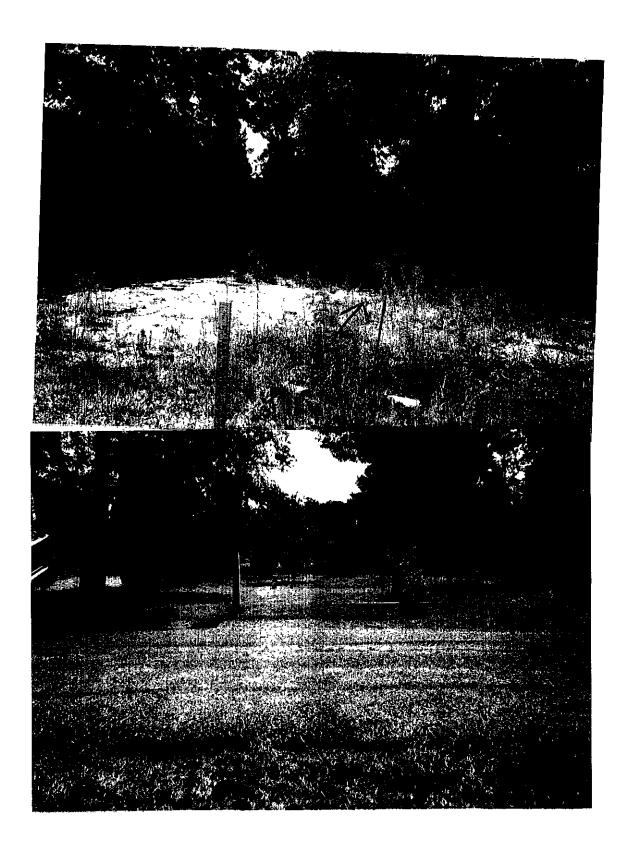


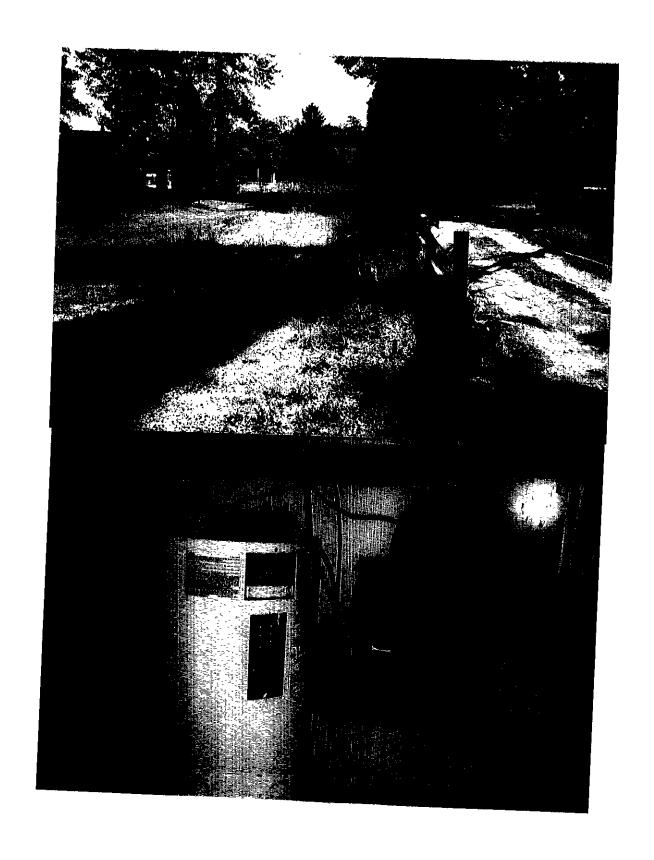






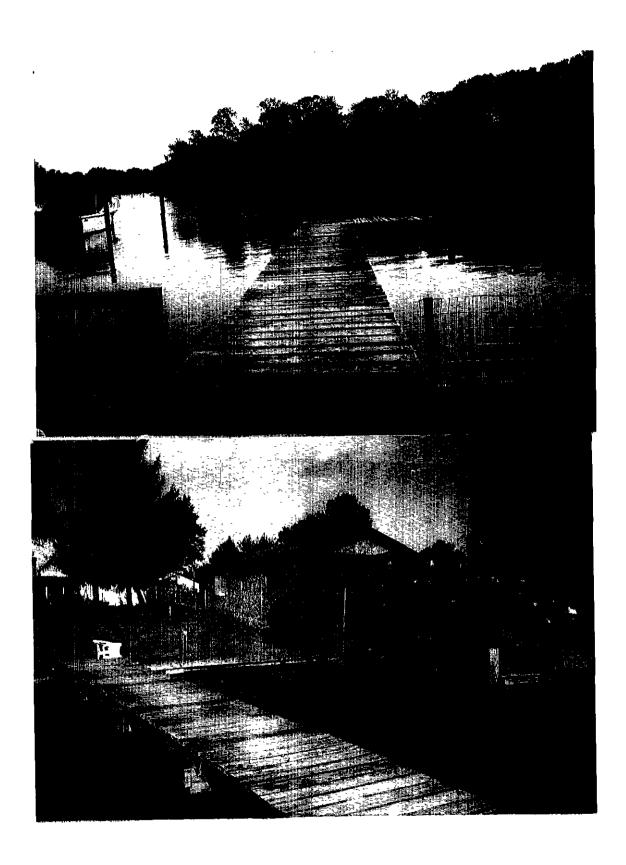


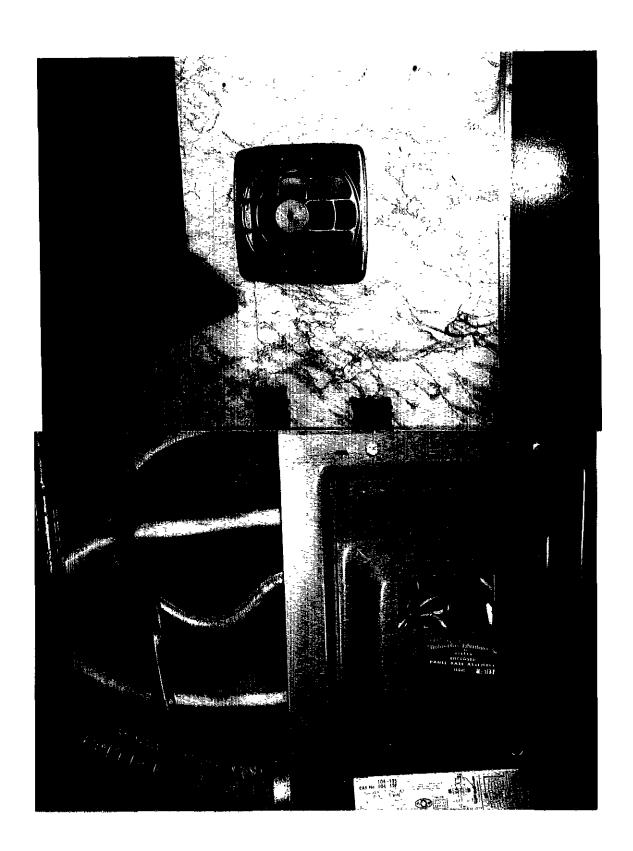


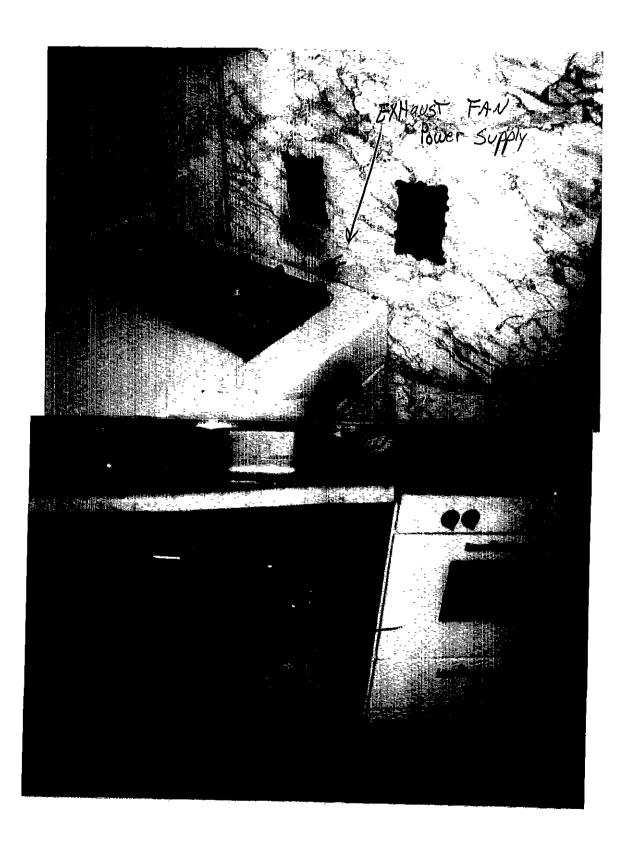




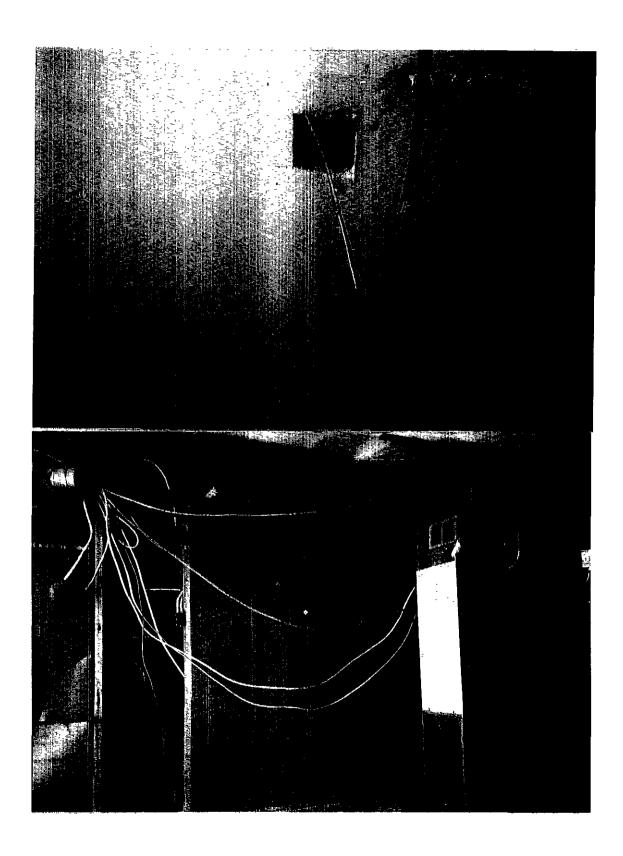


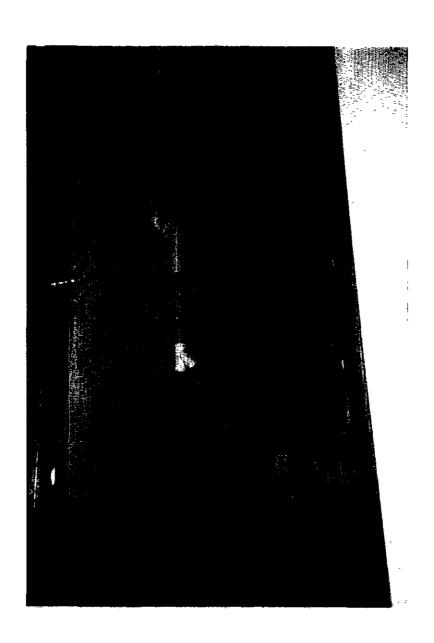




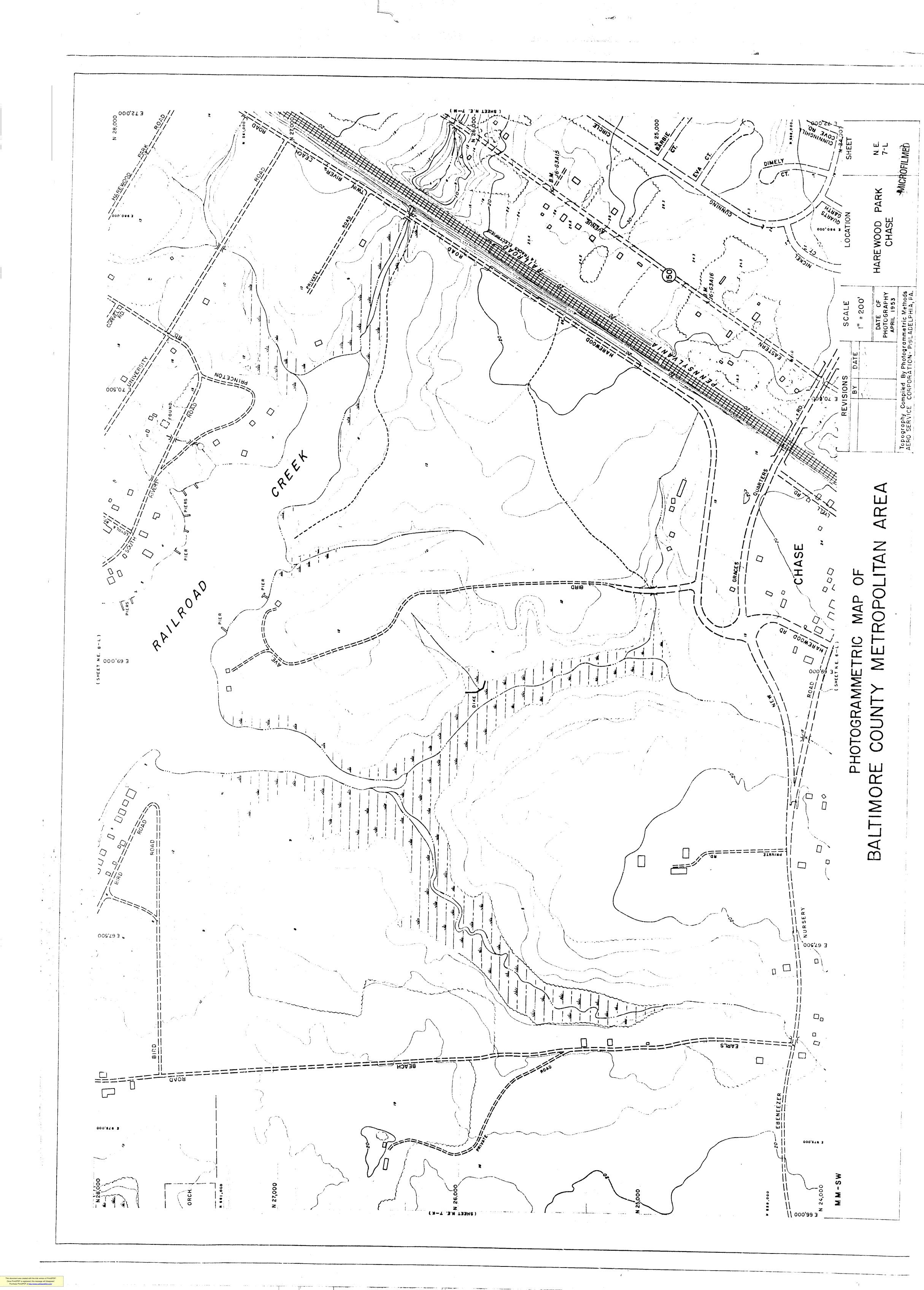








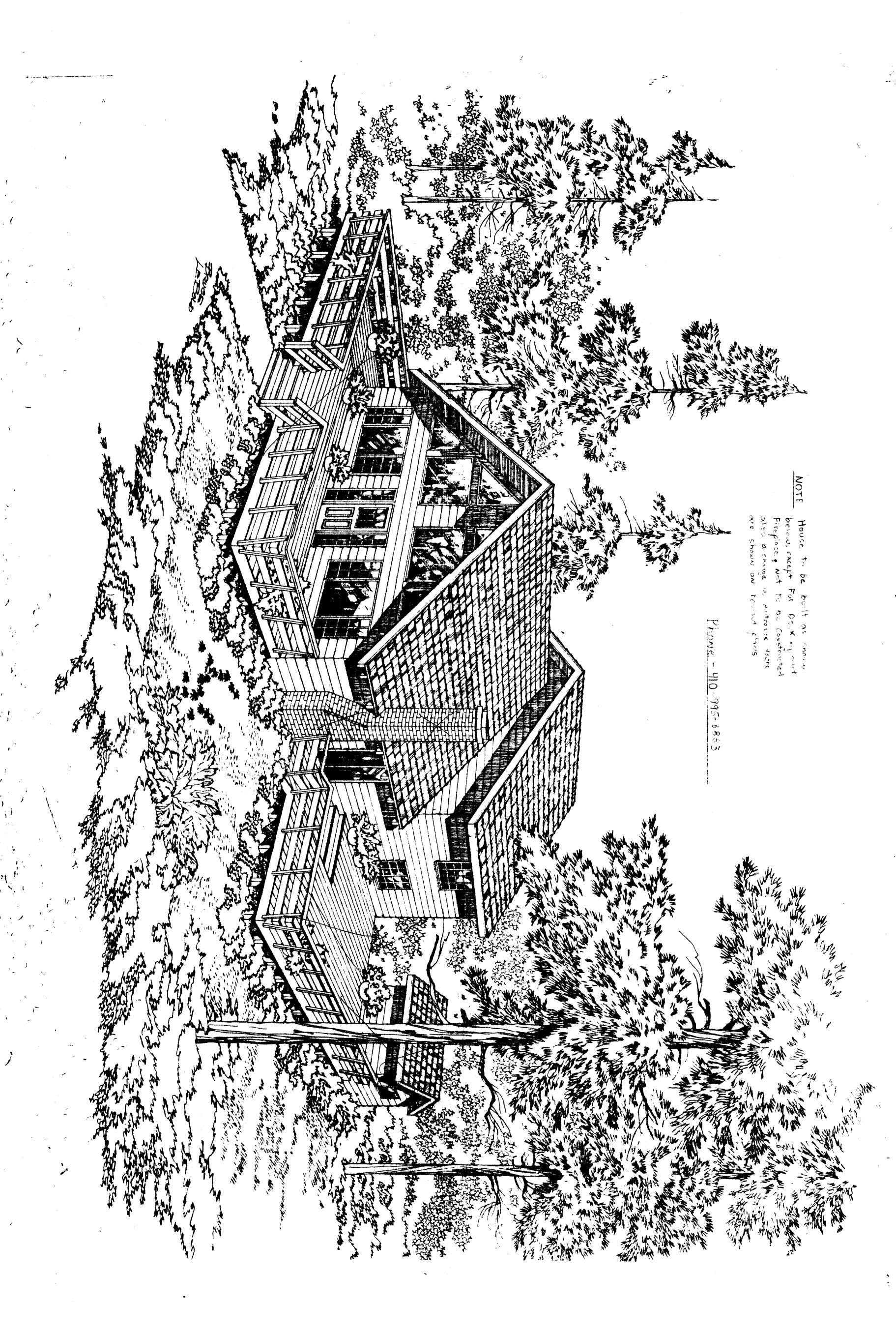
ı



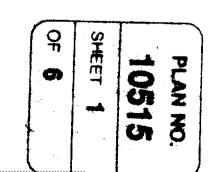
BALTIMORE COUNTY
OFFICE OF PLANNING AND ZONING
PHOTOGRAPHIC MAP

MICROFILMED

PREPARED BY AIR PHOTOGRAPHICS, INC MARTINSBURG, W.V. 25401



MICROFILMED



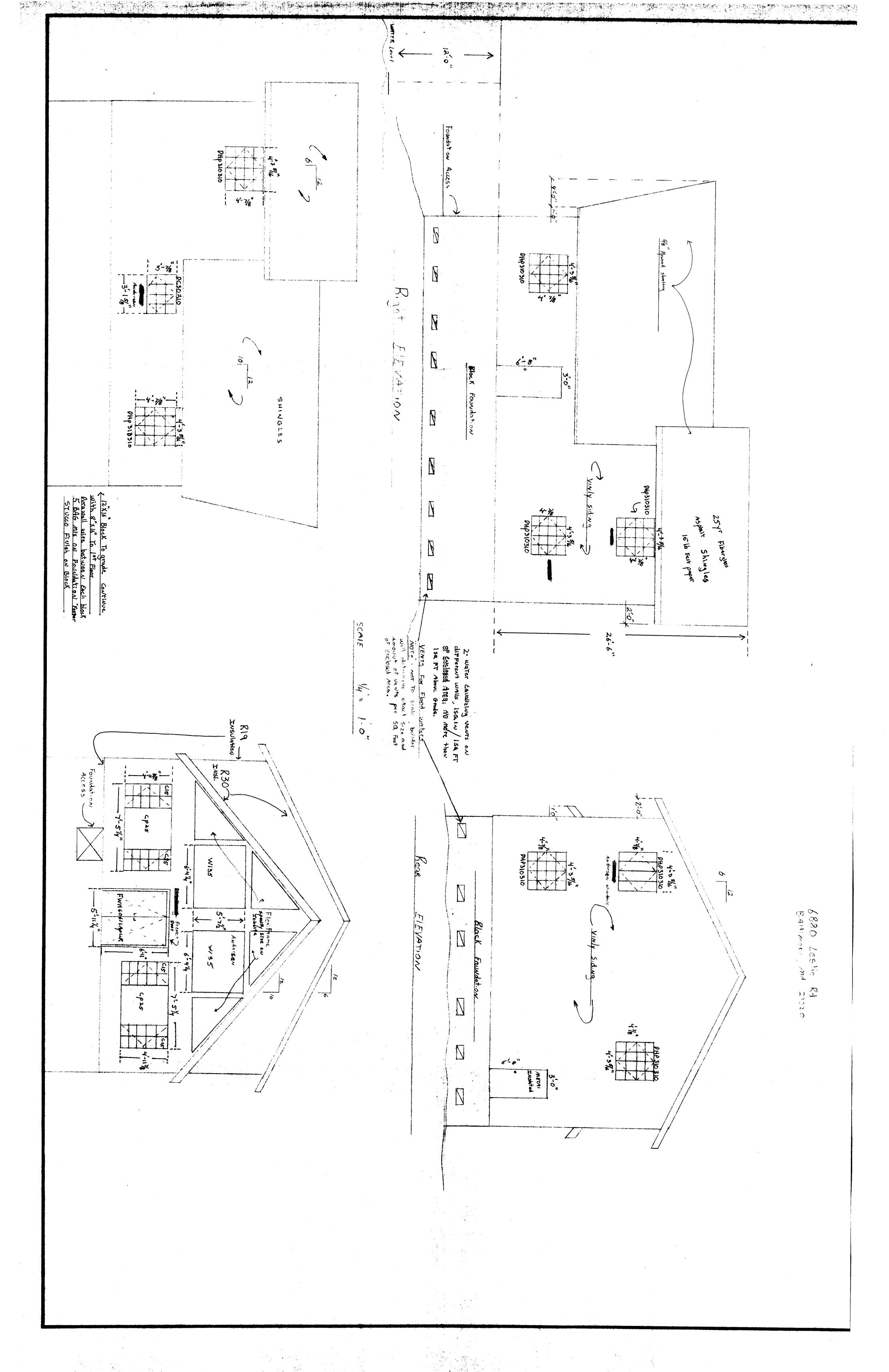


These drawings have been prepared to meet top professional standards and practices. However, local variations may require changes. Likewise, building code requirements vary with location and change from time to time. Before starting construction, the builder must review and be responsible for all details and dimensions, will linearly that these plans meet all current governmental requirements in your area. Neither The L.F. Gartinghouse Co., Inc. nor the architect(s) and/or designer(s) responsible for the plans having will assume liability for mishage before, during, or after the application of said plans as a guideline for actual construction:

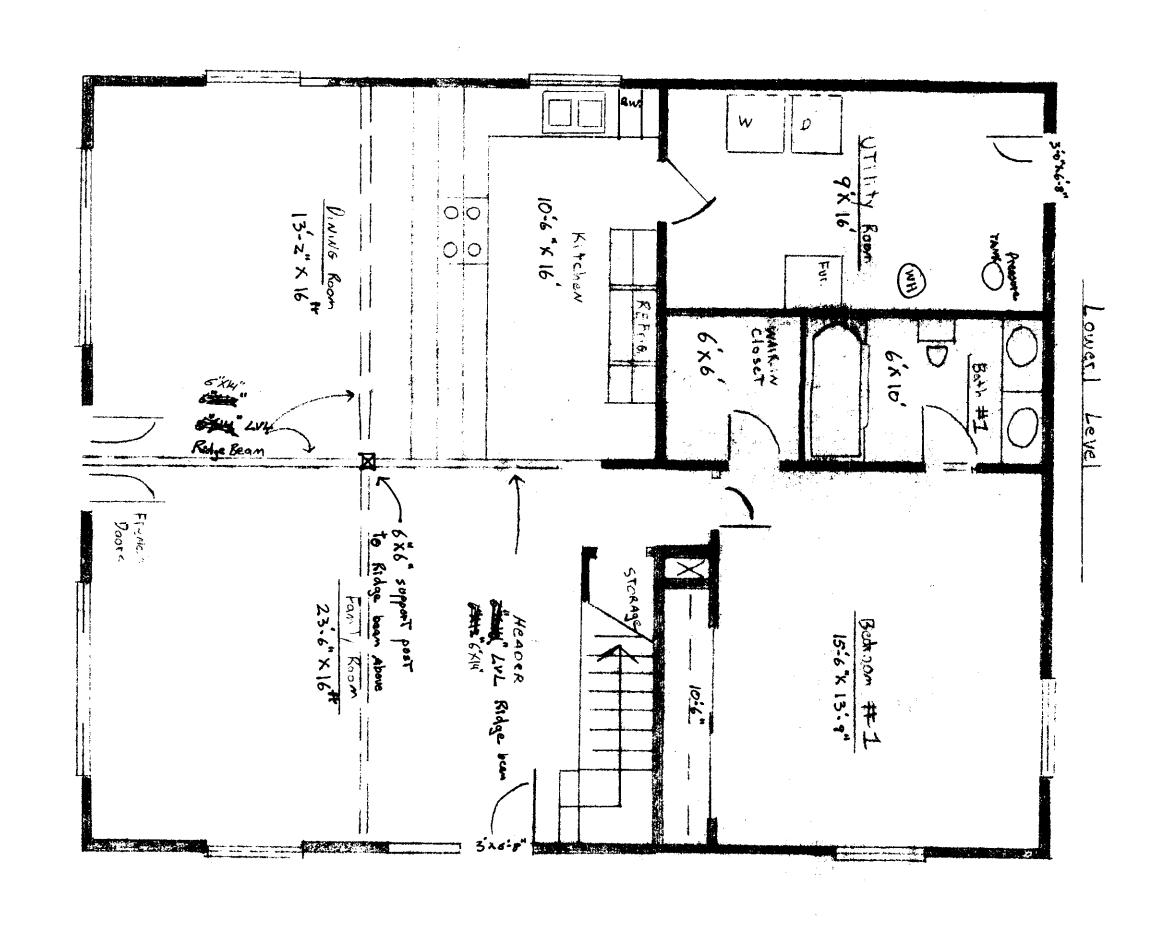
© The L.F. Garlinghouse Co., Intr.
Printed in the United States of America

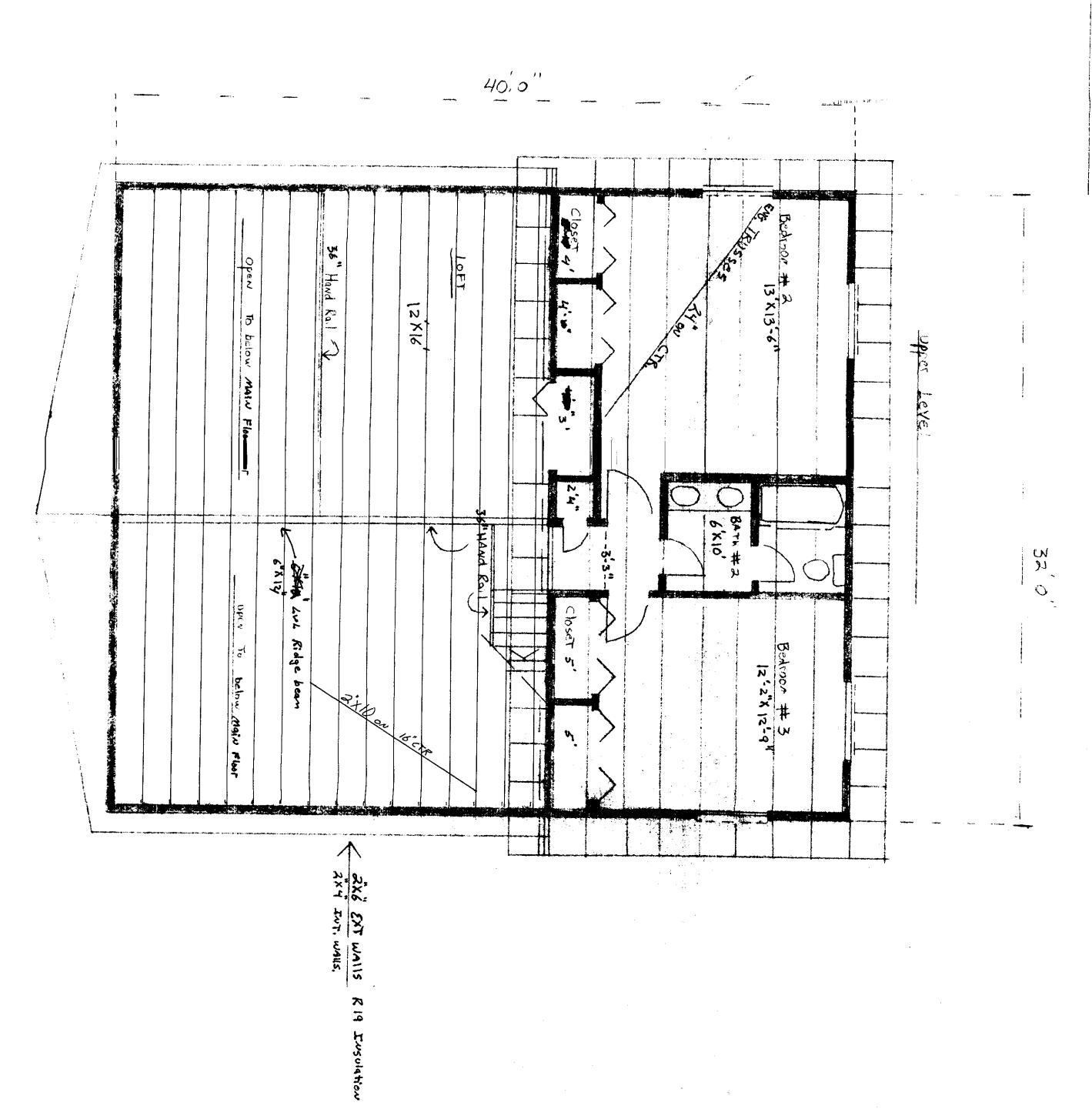
These drawings are sold for one in the construction of one dwelling of Any further use of this design without the express permission of The L.F. Garlinghouse Co., Inc. is prehibited.

All rights reserved.

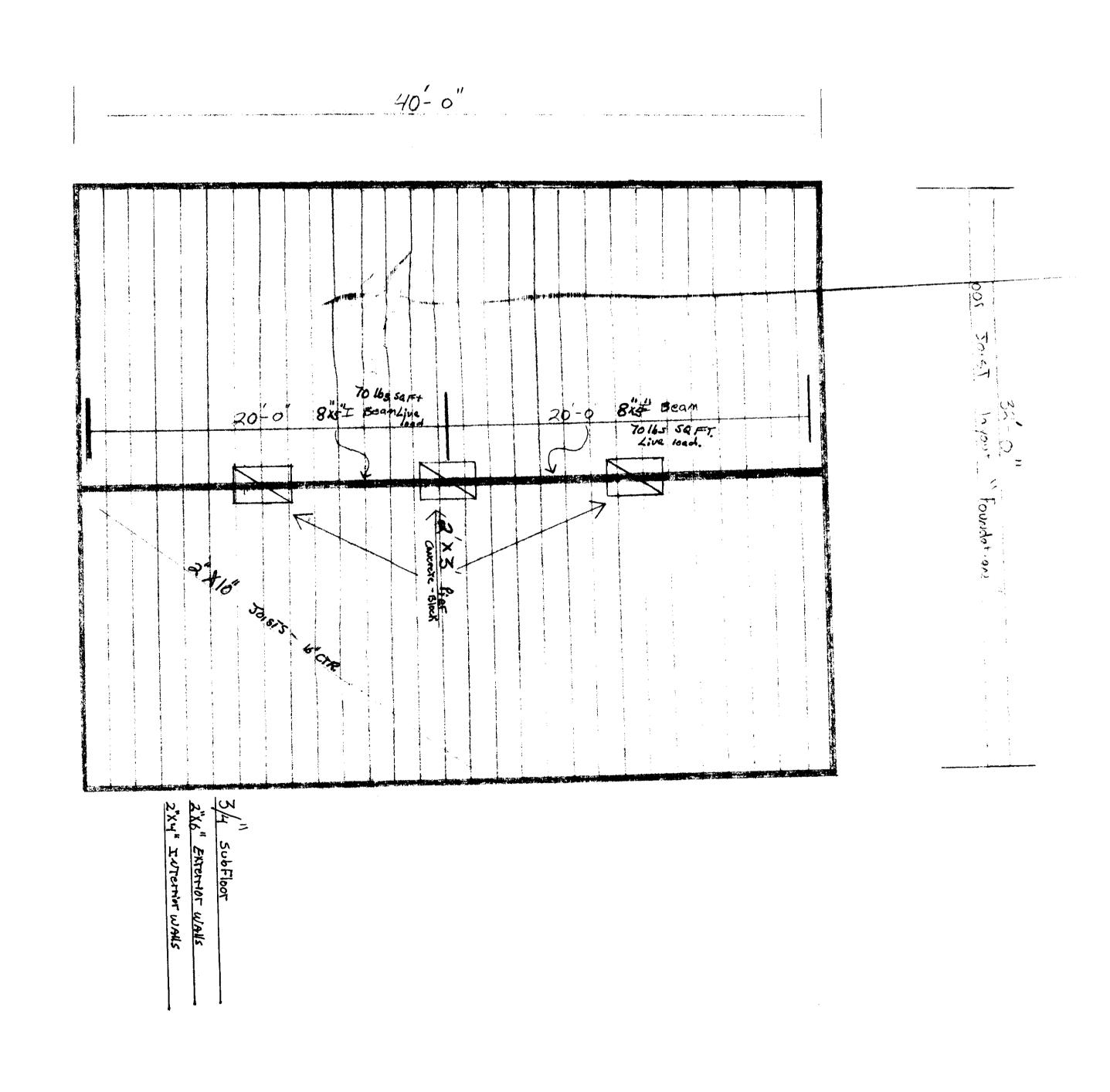


This document was created with the trial version of Pr Once Print2PDF is registered, this message will dis Purchase Print2PDF at http://www.software602.s





SCA1e 14 = 1.0



IN RE: PETITION FOR VARIANCE * BEFORE THE E/S Leslie Avenue, 1/4 mile S of * DEPUTY ZONING COMMISSIONER the c/l of Bird Avenue (6880 Leslie Avenue) * OF BALTIMORE COUNTY 15th Election District 5th Councilmanic District * Case No. 97-122-A Lawrence P. Choate, et ux

Petitioners

* * * * * * * * * *

FINDINGS OF FACT AND CONCLUSIONS OF LAW

This matter comes before the Deputy Zoning Commissioner as a Petition for Variance for that property known as 6880 Leslie Avenue, located in the vicinity of Earl's Beach Road in Chase. The Petition was filed by the owners of the property, Lawrence P. and Joanne M. Choate. The Petitioners seek relief from Sections 1A01.3.B.2 and 3 and 304.1 of the Baltimore County Zoning Regulations (B.C.Z.R.) to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet for a proposed dwelling on the subject undersized lot, zoned R.C.2. The subject property and relief sought are more particularly described on the site plan submitted which was accepted and marked into evidence as Petitioner's Exhibit 1.

Appearing at the hearing on behalf of the Petition were Lawrence P. Choate, property owner, Ronnie L. Ohlinger, and Marvin H. Schein, Esquire, attorney for the Petitioners. There were no Protestants present.

Testimony and evidence offered revealed that the subject property consists of .29 acres, zoned R.C.2 and is improved with an older dwelling which has been vacant for some time. The property is a waterfront lot, approximately 50 feet wide by 281 feet deep, located on Nottingham Creek in southeastern Baltimore County. The Petitioners are desirous of razing the existing structure and construcing a new single family dwelling on the property in accordance with Petitioner's Exhibit 1. Due to the narrow

width of the lot, and its location as a waterfront property, the requested relief is necessary in order to proceed with the proposed improvements. Testimony indicated that the proposed dwelling will be built in approximately the same location as the existing home. Furthermore, the Petitioners submitted elevation drawings of the proposed dwelling to the Office of Planning, who have approved same as being consistent with other homes in this community.

After due consideration of the testimony and evidence presented, in the opinion of the Zoning Commissioner, the relief requested sufficiently complies with the requirements of Sections 307.1, 307.2 and 500.14 of the Baltimore County Zoning Regulations (B.C.Z.R.) and should therefore be granted. There is no evidence in the record that the subject variance would adversely affect the health, safety, and/or general welfare of the public. Furthermore, strict compliance with the B.C.Z.R. would result in practical difficulty and/or unreasonable hardship upon the Petitioner.

The facts and evidence presented tend to establish that special conditions or circumstances exist which are peculiar to the land or structures located within the Chesapeake Bay Critical Areas of Baltimore County; that to deny the relief requested would result in practical difficulty, unreasonable hardship, or severe economic hardship upon the Petitioner; and that strict compliance with the Chesapeake Bay Critical Area requirements and the B.C.Z.R. would deprive the Petitioner of rights commonly enjoyed by other properties in similar areas within the Chesapeake Bay Critical Areas in Baltimore County. The granting of the relief requested will not confer upon the Petitioner any special privilege that would be denied by the critical area regulations to other lands or structures within the Chesapeake Bay Critical Areas. The relief requested is in harmony with the general spirit and intent of the Critical Areas legislation for Baltimore County and conforms to the requirements as set forth in Section 500.14 of the B.C.Z.R.

In accordance with Section 500.14 of the B.C.Z.R., the Director of the Department of Environmental Protection and Resource Management has submitted recommendations which describe what steps the Petitioner must take to insure that the relief requested complies with the following Chesapeake Bay Critical Areas requirements to:

- 1) Minimize adverse impacts on water quality that result from pollutants that are discharged from structures or conveyances or that have run off from surrounding lands;
- 2) Conserve fish, wildlife, and plant habitat; and
- 3) Be consistent with established land use policies for development in the Chesapeake Bay Critical Area which accommodate growth and also address the fact that, even if pollution is controlled, the number, movement, and activities of persons in that area can create adverse environmental impacts.

These recommendations shall be attached hereto and become a permanent part of the decision rendered in this case. There is no evidence in the record that the relief requested would adversely affect the health, safety, and/or general welfare of the public provided there is compliance with the requirements of the Department of Environmental Protection and Resource Management as more fully described below.

Pursuant to the advertisement, posting of the property, and public hearing on this Petition held, and for the reasons given above, the relief requested should be granted.

THEREFORE, IT IS ORDERED by the Deputy Zoning Commissioner for Baltimore County this $6^{\prime\prime\prime}$ day of November, 1996 that the Petition for Variance seeking relief from Sections 1A01.3.B.2 and 3 and 304.1 of the

Baltimore County Zoning Regulations (B.C.Z.R.) to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet for a proposed dwelling on the subject undersized lot, zoned R.C.2, in accordance with Petitioner's Exhibit 1, be and is hereby GRANTLD, subject to the following restrictions:

- 1) The Petitioners may apply for their building permit and be granted same upon receipt of this Order; however, Petitioners are hereby made aware that proceeding at this time is at their own risk until such time as the 30-day appellate process from this Order has expired. If, for whatever reason, this Order is reversed, the relief granted herein shall be rescinded.
- 2) Compliance with all Zoning Plans Advisory Committee comments submitted, including, but not limited to, the Department of Environmental Protection and Resource Management, the Development Plans Review Division of the Department of Permits and Development Management.
- 3) When applying for a building permit, the site plan filed must reference this case and set forth and address the restrictions of this Order.

IT IS FURTHER ORDERED that the Petitioner shall comply fully and completely with all requirements and recommendations of the Department of Environmental Protection and Resource Management, as set forth in their comments dated October 8. 1996, attached hereto and made a part hereof.

> with Kotron Deputy Zoning Commissioner for Baltimore County

NOTICE OF HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County will hold a public hearing on the property identified herein in Room 106 of the County Of-

Maryland 21204 as follows:

Variance: to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35

feet on an undersized R.C.-2

Hearing: Thursday, October 24, 1996 at 2:00 p.m. in Rm. 118, Oct Courthouse

Office of Planning and Zoning

Suite 112, Courthouse 400 Washington Avenue Towson, Maryland 21204 (410) 887-4386

November 6, 1996

Marvin H. Schein, Esquire 343 North Charles Street Baltimore, Maryland 21201-4361

RE: PETITION FOR VARIANCE E/S Leslie Avenue, 1/4 mile S of the c/l of Bird Avenue (6880 Leslie Avenue) 15th Election District - 5th Councilmanic District Lawrence P. Choate, et ux- Petitioners Case No. 97-122-A

Enclosed please find a copy of the decision rendered in the above-captioned matter. The Petition for Variance has been granted in accordance with the attached Order.

In the event any party finds the decision rendered is unfavorable, any party may file an appeal to the County Board of Appeals within thirty (30) days of the date of this Order. For further information on filing an appeal, please contact the Zoning Administration and Development Management office at 887-3391.

Deputy Zoning Commissioner for Baltimore County

cc: Mr. & Mrs. Lawrence P. Choate 7415 Pinkwood Court, Columbia, Md. 21046 Chesapeake Bay Critical Areas Commission 45 Calvert Street, 2nd Floor, Annapolis, Md. People's Counsel; DEPRM gase File

Petition for Variance

to the Zoning Commissioner of Baltimore County

for the property located at 6880 Lesite Rd. Bait. Md 21220 which is presently zoned R.C.2

This Petition shall be filed with the Office of Zoning Administration & Development Management. The undersigned, legal owner(s) of the property situate in Baltimore County and which is described in the description and plat attached hereto and made a part hereof, hereby petition for a Variance from Section(s) 1 AO1.3 B. 2+3 a.cd 504.1 BCZR to permit sideyard Setbacks of 5' and 13' in Lieu of the Required 35' ON an unersized RC-2 Lot.

of the Zoning Regulations of Baltimore County, to the Zoning Law of Baltimore County; for the following reasons: (indicate hardship or The lot is too narrow (50') wide. The Zoning regulation is 55' wide in order to replace the existing house

Property is to be posted and advertised as prescribed by Zoning Regulations. I, or we, agree to pay expenses of above Variance advertising, posting, etc., upon filing of this petition, and further agree to and are to be bound by the zoning regulations and restrictions of Baltimore County adopted pursuant to the Zoning Law for Baltimore County.

			I/We do solemnly declare and affirm, under the penalties of perjury, that I/we are the legal owner(s) of the property which is the subject of this Petition.
Contract Purchaser/Lessee:			Legal Owner(s):
(Type or Print Name)			LAWRENCE CHO ATE
Signature			Signature T (HOWTR
Address			JOANNE M CHOATE
City	State	Zocode	Signation M Choate
Attorney for Petitioner:			DUE DIALYMAN OF MACRICA
(Type or Print Name)		·	7415 PINKWOOD CT 4109956803
			COLUMBIA MD 21046
Signature			City State Zipcode Name, Address and phone number of representative to be contacted.
Address	Phone No.	·	LAWRENCE P CHOATE
Cy	State	Zipcode	7415 PINKWOOD C+ COLUMBIA MO 21046 Address 40-905 6863
		Appendix Administration of the Party of the	OFFICE USE ONLY ESTIMATED LENGTH OF HEARING UNIVERSAL SHORT HEARING
		•	the following datas Hext Two Months
Printed with Soybean Ink on Recycled Paper			REVIEWED BY: DATE 9-17-96
		~	120

ZONING DESCRIPTION

Zoning description for 6880 Leslie Road. Beginning at a point on the east side of Leslie road which is fifteen feet wide a the distance of approximately a quarter mile south of the center line of the nearest improved intersecting street, Bird Avenue which is fifteen feet wide. Being lot #4 block Ma Section # v/a in the subdivision of Harewood Park "Chase" as recorded in Baltimore County Plat Book #7, Folio # 144, containing 12,550 sq. Ft. Also known as 6880 Leslie Road and located in the fifteenth Election District, 15th Councilmanic District. 5th

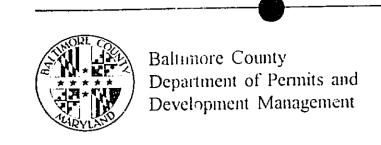
CERTIFICATE OF PUBLICATION

THIS IS TO CERTIFY, that the annexed advertisement was published in THE JEFFERSONIAN, a weekly newspaper published in Towson, Baltimore County, Md., once in each of <u>j</u> successive weeks, the first publication appearing on $\frac{10/3}{2}$, 19 $\frac{96}{2}$.

> THE JEFFERSONIAN. LEGAL AD. - TOWSON

BALTIMORE COUNTY, MARYLAND / 20 No. OFFICE OF FINANCE - REVENUE DIVISION MISCELLANEOUS CASH RECEIFT	024872
DATE 9-17-96 ACCOUNT BOOI-	6150
CAWPENLE CAMPE S	6880 Loslie D
FROM: UAZ (0/0) FOR: OSD-1 (050)	70. CE.
FOR: OSU)	35-2
01AOO#0154NICHRC <u>PA_COUG:28AH09-17-9A</u>	\$63 700
VALIDATION OR SIGNATURE OF CASHIER PMK-AGENCY YELLOW-CUSTOMER	JCM

Printed with Scybean link



Development Processing County Office Building 111 West Chesapeake Avenue Towson, Maryland 21204

ZONING HEARING ADVERTISING AND POSTING REQUIREMENTS & PROCEDURES

Baltimore County zoning regulations require that notice be given to the general public/neighboring property owners relative to property which is the subject of an upcoming zoning hearing. For those petitions which require a public hearing, this notice is accomplished by posting a sign on the property and placement of a notice in at least one newspaper of general circulation in the County.

This office will ensure that the legal requirements for posting and advertising are satisfied. However, the petitioner is responsible for the costs associated with these requirements.

PAYMENT WILL BE MADE AS FOLLOWS:

- Posting fees will be accessed and paid to this office at the time of filing.
- 2) Billing for legal advertising, due upon receipt, will come from and should be remitted directly to the newspaper.

NON-PAYMENT OF ADVERTISING FEES WILL STAY ISSUANCE OF ZONING ORDER.

	ARNOLD JABLON, DIRECTOR
For newspaper advertising:	
(tem No.: 120 Petitioner: Mr.	Lawrence Choate
Location: 6880 Leslie Rd	
PLEASE FORWARD ADVERTISING BILL TO:	
NAME: Mr. Lawrence Choate	
ADDRESS: 7415 Pinkwood Ct	
Columbia, Md. 21046	
PHONE NUMBER: 410- 995-6863	

Printed with Daybean line on Recycled Paper

ECHEL ED DATES, CERTIFICATE OF FILIN IND POSTING FOR A BUILDING PERMIT APPLICATION PURSUANT TO SECTION 304.2 DEPARTMENT OF PERMITS & DEVELOPMENT MANAGEMENT County Office Building 111 W. Chesapeake Avenue Towson, Maryland 21204

The application for your proposed Building Permit Application has been accepted

A sign indicating the proposed Building must be posted on the property for fifteen (15) days before a decision can be rendered. The cost of filing is \$50.00 and posting \$35.00; total \$85.00.

In the absence of a request for public hearing during the 15-day posting period, a decision can be expected within approximately four weeks. However, if a valid demand is received by the closing date, then the decision shall only be rendered after the required public special hearing.

		*SUGGES	STED POSTI	NG DATE	9-	30_	D (15 Days Before
			DATE	POSTED			-
HEARING	REQUEST	TED-YES _	NO	-DATE			
CLOSING	DAY (L	AST DAY FO	OR HEARING	DEMAND)	10-	15	C (B-3 Work Days)
		TENTAT	IVE DECISI	ON DATE		18	B (A + 30 Days)
	*Usua.	lly within	n 15 days	of filin	g		
CERTIFIC	CATE OF	POSTING					
District	t						
Location	n of pro	perty: _					
							
Posted h	by:	Signati	ıre		Date of	Posting:	

TO: PUTUXENT PUBLISHING COMPANY October 3, 1396 Issue - Jeffersonian

Please foward billing to:

Lawrence Choate 7415 Pinkwood Court Columbia, MD 21046 995-6863

NOTICE OF HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County, will hold a public hearing on the property identified herein in Room 106 of the County Office Building, 111 W. Chesapeake Avenue in Towson, Maryland 21204

Room 118, Old Courthouse, 400 Washington Avenue, Towson, Maryland 21204 as follows:

CASE NUMBER: 97-122-A(Item 120) 6880 Leslie Avenue E/S Leslie Road, 1/4 mile +/- south from Bird Avenue 15th Election District - 5th Councilmanic Legal Owner(s): Lawrence P. Choate and Joanne M. Choate

Variance to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet on an undersized R.C.-2 lot.

HEARING: THURSDAY, OCTOBER 24, 1996 at 2:00 p.m. in Room 118, Old Courthouse.

LAWRENCE E. SCHMIDT ZONING COMMISSIONER FOR BALTIMORE COUNTY

NOTES: (1) HEARINGS ARE HANDICAPPED ACCESSIBLE; FOR SPECIAL ACCOMMODATIONS PLEASE CALL 887-3353. (2) FOR INFORMATION CONCERNING THE FILE AND/OR HEARING, PLEASE CALL 887-3391.

Development Processing County Office Building 111 West Chesapeake Avenue Towson, Maryland 21204

September 27, 1996

NOTICE OF HEARING

The Zoning Commissioner of Baltimore County, by authority of the Zoning Act and Regulations of Baltimore County, will hold a public hearing on the property identified herein in Room 106 of the County Office Building, 111 W. Chesapeake Avenue in Towson, Maryland 21204

Room 118, Old Courthouse, 400 Washington Avenue, Towson, Maryland 21204 as follows:

CASE NUMBER: 97-122-A(Item 120)

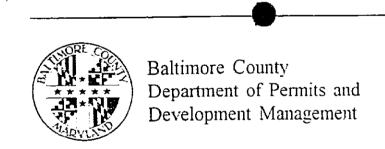
6880 Leslie Avenue E/S Leslie Road, 1/4 mile +/- south from Bird Avenue 15th Election District - 5th Councilmanic Legal Owner(s): Lawrence P. Choate and Joanne M. Choate

Variance to permit side yard setbacks of 5 feet and 13 feet in lieu of the required 35 feet on an undersized R.C.-2 lot.

HEARING: THURSDAY, OCTOBER 24, 1996 at 2:00 p.m. in Room 118, Old Courthouse.

cc: Lawrence and Joanee Choate

NOTES: (1) HEARINGS ARE HANDICAPPED ACCESSIBLE; FOR SPECIAL ACCOMMODATIONS PLEASE CALL 887-3353. (2) FOR INFORMATION CONCERING THE FILE AND/OR HEARING, CONTACT THIS OFFICE AT 887-3391.



Development Processing County Office Building 111 West Chesapeake Avenue Towson, Maryland 21204

October 18, 1996

Mr. and Mrs. Lawrence Choate 7415 Pinkwood Court Columbia, MD 21046

> RE: Item No.: 120 Case No.: 37-122-A Petitioner: Lawrence Chcace, et ux

Dear Mr. and Mrs. Choate:

The Zoning Advisory Committee (ZAC), which consists of representatives from Baltimore County approval agencies, has reviewed the plans submitted with the above referenced petition, which was accepted for processing by Permits and Development Management (PDM), Zoning Review, on September 17, 1996.

Any comments submitted thus far from the members of ZAC that offer or request information on your petition are attached. These comments are not intended to indicate the appropriateness of the zoning action requested, but to assure that all parties (zoning commissioner, attorney, petitioner, etc.) are made aware of plans or problems with regard to the proposed improvements that may have a bearing on this case. Only those comments that are informative will be forwarded to you; those that are not informative will be placed in the permanent case file.

If you need further information or have any questions regarding these comments, please do not hesitate to contact the commenting agency or Roslyn Eubanks in the zoning office (887-3391).

> Sincerely, Cont Richard & W. Carl Richards, Jr. Zoning Supervisor

Attachment(s)

BALTIMORE COUNTY, MARYLAND DEPARTMENT OF ENVIRONMENTAL PROTECTION AND RESOURCE MANAGEMENT

INTER-OFFICE CORRESPONDENCE

Mr. Arnold Jablon, Director Zoning Administration and

October 8, 1996

Development Management R. Bruce Seeley ABS/4P

SUBJECT: Zoning Item #120 - Choate Property 6880 Leslie Road Zoning Advisory Committee Meeting of September 30, 1996

The Department of Environmental Protection and Resource Management offers the following comments on the above-referenced zoning item:

Environmental Impact Review Development of this property must comply with the Chesapeake Bay Critical

The proposed house must be relocated to be consistent with Chesapeake Bay Critical Area Buffer Management Area criteria for siting principal structures and mitigation provided in accordance with Buffer Management Area Regulations.

Area Regulations (Sections 26-436 through 26-461, and other Sections, of the

Ground Water Management

Baltimore County Code).

Refer to the letter attached (comments from 8/20/96).

RBS:GS:sp

Attchment

c: Lawrence & Joanne Choate

CHOATE/DEPRM/TXTSBP

BALTIMORE COUNTY, MARYLAND

INTEROFFICE CORRESPONDENCE

Arnold Jablon, Director Date: October 7, 1996 Department of Permits & Development

Management Robert W. Bowling, Chief Development Plans Review Division

SUBJECT: Zoning Advisory Committee Meeting for October 7, 1996 Item No. 120

The Development Plans Review Division has reviewed the subject zoning item. In accordance with Bill No. 18-90, Section 26-276 dredging, filling or construction in any wetland is prohibited.

The property to be developed is located adjacent to tidewater. The developer is advised that the proper sections of the Baltimore County Building Code must be followed whereby elevation limitations are placed on the lowest floor (including basements) of residential (commercial) development.

In conformance with Federal Flood Insurance requirements, the first floor or basement floor must be at least 1 foot over the flood plain elevation in all construction.

Leslie Road is an existing road which shall ultimately be improved as a 30-foot street cross section on a 50-foot right-of-way. RWB:HJO:jrb

cc: File

BALTIMORE COUNTY, MARYLAND INTER-OFFICE CORRESPONDENCE

Arnold Jablon, Director Permits and Development Management

DATE: September 26, 1996

FROM: Pat Keller, Director Office of Planning

SUBJECT: Petitions from Zoning Advisory Committee

The Office of Planning has no comments on the following petition(s): Item Nos. 110, 111, 112, 118, 119, 120, 122, 124, and 127

If there should be any further questions or if this office can provide additional information, please contact Jeffrey Long in the Office of Planning at 887-3495.



David L. Winstead Secretary Parker F. Williams Administrator

9/26/96

RE: Baltimore County Ms. Rosivn Eubanks Baltimore County Office of Permits and Development Management County Office Building, Room 109 Towson, Maryland 21204

ltem No. 120 ()(い)

Dear Ms. Eubanks:

This office has reviewed the referenced item and we have no objection to approval as it does not access a State roadway and is not affected by any State Highway Administration projects.

Please contact Bob Small at 410-545-5581 if you have any questions.

Thank you for the opportunity to review this item.

Ronald Burns, Chief Engineering Access Permits

My telephone number is ______ 1-800-735-2258 Statewide Toll Free

Mailing Address: P.O. Box 717 · Baltimore, MD 21203-0717 Street Address: 707 North Calvert Street • Baltimore, Maryland 21202 Baltimore County Government Fire Department

700 East Joppa Road Towson, MD 21286-5500 Office of the Fire Marshal (410) 887-4880

DATE: 66/03/96

Arnold Jablon Director Zoning Administration and Development Management Baltimore County Office Building Towson, MD 21204 MAIL STOP-1105

RE: Property Owner: SEE BELOW

Location: DISTRIBUTION MEETING OF SEPT. 30, 1996.

Item No.: SEE BELOW

Gentlemen:

Pursuant to your request, the referenced property has been surveyed by this Bureau and the comments below are applicable and required to be corrected or incorporated into the final plans for the property.

Zoning Agenda:

8. The Fire Marshal's Office has no comments at this time. IN REFERENCE TO THE FOLLOWING ITEM NUMBERS: 119, 120, 121, 122, 124, 125, 126, 127 and 129.

11. The "Agreement and Easement for Installation of an Innovative and .

(which must be completed prior to approval of a building permit).

Alternative Onsite Sewage Disposal System", is on file with this office and needs

to be recorded in Land Records. Contact this office to arrange for recordation

If you have any questions regarding this matter, please contact me at (410) 887-

J. Robert Powell, R.S.

GROUND WATER MANAGEMENT

REVIEWER: LT. ROBERT P. SAUERWALD Fire Marshal Office, PHONE 887-4881, MS-1102F

Permit Number FROM: Amold Jablon, Director, Department of Permits & Development Management // / 10/24/96 Pursuant to Section 304.2(Baltimore County Zoning Regulations) effective June 25, 1992; this office is requesting recommencations and comments from the Office of Planning & Community Conservation prior to this office's approval of TAWTENCE Choate 7415 Pinkwood Ct Columbia Md. 21046 410-995-6863 1 Lot Address 6880 Leslie Rd, BAIT. 21220 Election District 15 Connect District 6 Square Feet 12,550 SP Lot Location: N ES)W/ side / corner of Leslie Rd . 160 lest from N ES)W corner of Leslie Rd. Load Owner Lawrence Choose Tax Account Number 15-22-000 500 Telephoze Number 410 - 995 - 6863 CHECKLIST OF MATERIALS: to be submitted for design review by the Office of Planning & Community Conservation Residential Processing Fee Paid Codes 030 & 080 (\$35)

4. Beliding Elevation Drawings 5. Phatagraphs (please label all photos clearly) Actoining Buildings Surrounding Neighborncod TO BE FILLED IN BY THE OFFICE OF PLANNING & COMMUNITY CONSERVATION ONLY!! RECOMMENDATIONS/COMMENTS

Approval conditioned on required modifications of the permit to conform with the following recommendations:

INTER-OFFICE CORRESPONDENCE RECOMMENDATION FORM

Director Office of Planning & Community Conservation

Columbia, Md. 21046

Topo Map (overlable in 8m 204 C.D.S.) (2 copies)

Attn: Ervin McDaniel

Towson, MD 21204

MINIMUM APPLICANT SUPPLIED INFORMATION:

Address 7415 Pinkwood Ct

1. This Recommendation Form (3 copies)

(please label site clearly)

2. Permit Application

401 Boslev Av

RE: Undersized Lots

County Courts Bidg, Rm 406

Baltimore County Department of Environmental Protection and Resource Management

BUREAU OF WATER QUALITY AND RESOURCE MANAGEMENT Ground Water Management 401 Bosley Avenue, Suite 416 Towson, Maryland 21204 (410) 887-2762 Fax: (410) 887-4804

tara - j

MR LARRY CHOATE 7415 PINKWOOD COURT COLUMBIA MD 21046

Re: 6880 Leslie Road, D-15

Dear Mr. Choate:

This office has reviewed your proposal to construction a 3 bedroom replacement dwelling for above-referenced site. Approval will be granted subject to the following requirements and sewage disposal system design. Detailed sewage disposal system design drawings are attached. Please note that Maryland Department of Environment, Individual Septic Systems and Wells Program must review and approve the aforementioned plans and therefore some modifications of the design specifications may be anticipated. The recommended requirements are as listed below:

1. Install the following water conservation fixtures in the dwelling:

a) ultra-low volume flush toilets 1.6 gal./flush b) low flow showerheads rated 2.0 gpm or less

c) flow reducers on all faucets rated 1.0 gpm or less

2. Install 1500 gallon, 2 compartment concrete top seam septic tank with manhole access to grade. Top of tank must be flush with existing grade. Seal outside of seam with asphalt. Fill over top of tank to establish vegetative cover.

3. Install 1500 gallon concrete top seam pumping chamber as per drawings. Top of tank to be installed flush with grade. Seal outside of seam with asphalt. Fill over tank to establish vegetative cover.

4. Estimated effluent pump requirements: 13 gpm forward flow to trenches-Contractor to determine Total Dynamic Head. DO NOT ORDER PUMP UNTIL SEPTIC TANK, PUMP CHAMBER and RECIRCULATING SAND fee FILTER ARE INSTALLED, to allow for modifications in elevations that would affect Total Dynamic Head.

PLENATION OF SPACE.

Mr. Larry Choate August 20, 1996

> 5. Install an event counter and elapsed time meter on pump controls. Install a programmable timer on pump controls and set pump to dose 76 gallon every 2 hours. Set low level float as specified with an override so pump does not run dry during periods of low use. Set high water alarm as specified to indicate abnormally high water consumption or pump failure. Alarm shall be type approved by Chief, Plumbing Inspector. Pumps must be sized to deliver 2 ft. of Head at last perforation in each of the 1" PVC lines in the recirculating sand filter. Approximate pump run time during each dose should be approximately 6 minutes.

6. Install recirculating sand filter as specified in drawings. (Use bottom half of 2,000 gallon septic tank from Mayer Brothers). Return to be directed back into the pumping chamber. Forward flow will be directed to distribution box. Sand to be used in the recirculating sand filter, must have an effective size of 0.8 - 1.0 mm with an uniformity coefficient of less than 2.5.

Types of sand available on the market that are suitable for this use are as

(Contact local sand supplier - sand must be silica based. Limestone or marble based sand is not acceptable.)

7. Install distribution box with manhole access to grade. Both outlets to sand lined trenches must be minimum 3"-4" lower than the inlet from the recirculating sand filter to allow for future sampling points.

each Travel 65' long 8. Install two sand lined trenches as shown; including observation pipes in both trenches. Sand effective size between 2:18 mm - 0.5 mm with a uniformity coefficient less than 3.5 is required. 0.85

Types of sand available on the market that are suitable for this use are as

(Contact local sand supplier; sand must be silica based only).

9. Reroute underground water service line as shown and slieve the entire length with larger diameter pipe.

10. Electricity, telephone and/or cable shall remain overhead or if to be placed

underground, run between the water service line and the property line.

Mr. Thomas Teutsch, MDE

Mr. Larry Choate

August 20, 1996

RE: PETITION FOR VARIANCE 6880 Leslie Avenue, E/S Leslie Road, 1/4 mile +/- south from Bird Avenue 15th Election District, 5th Councilmanic Lawrence P. and Joanne M. Choate Petitioners

BEFORE THE ZONING COMMISSIONER OF BALTIMORE COUNTY

ENTRY OF APPEARANCE

Please enter the appearance of the People's Counsel in the abovecaptioned matter. Notice should be sent of any hearing dates or other proceedings in this matter and of the passage of any preliminary or final Order.

> People's Counsel for Baltimore County Chales, Similis Deputy People's Counsel Room 47, Courthouse 400 Washington Avenue Towson, MD 21204 (410) 887-2188

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this $\frac{2}{2}$ day of October, 1996, a copy of the foregoing Entry of Appearance was mailed to Lawrence P. and Joanne M. Choate, 7415 Pinkwood Court, Columbia, MD 21046, Petitioners.

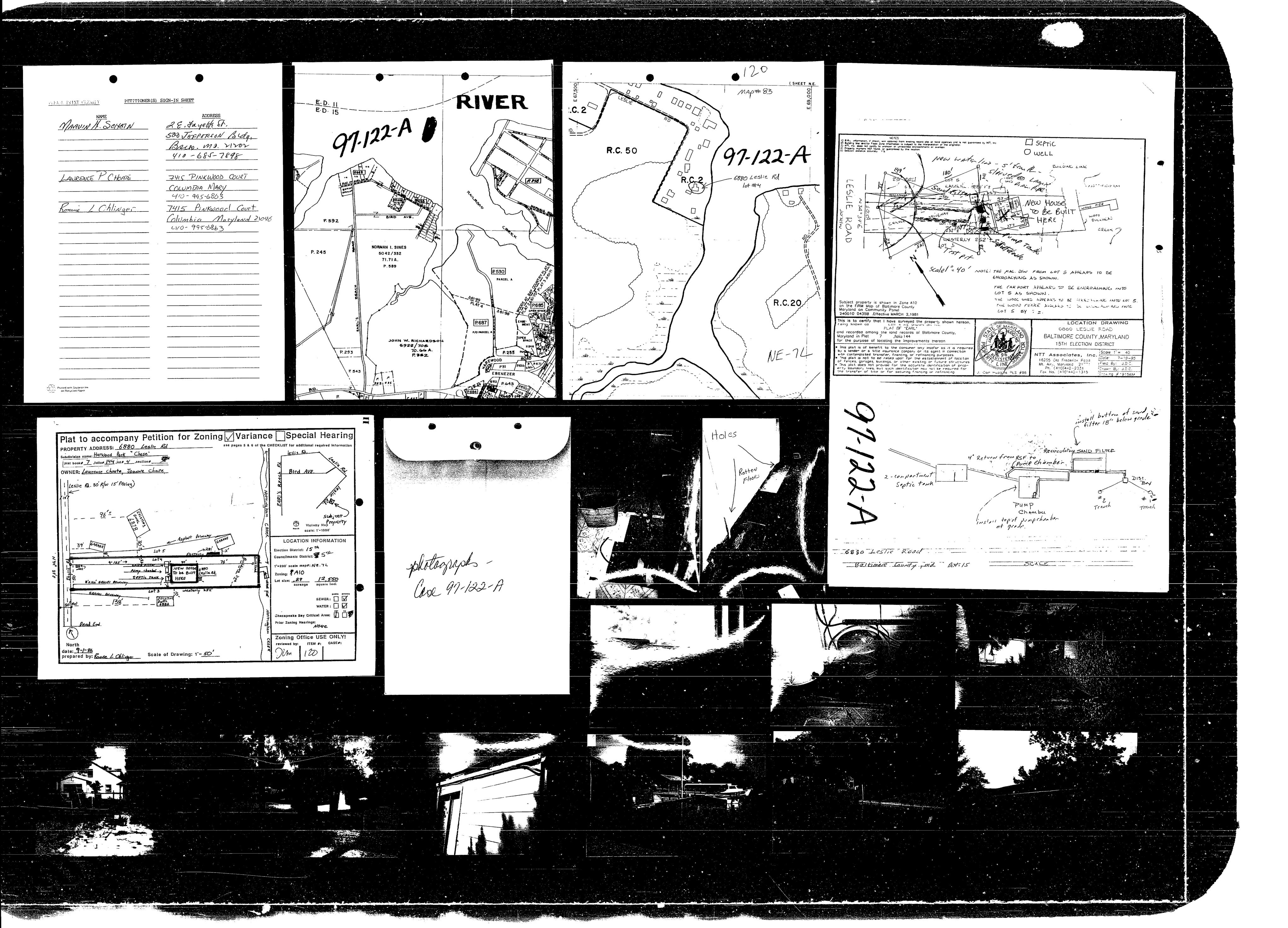
Peter Max Einner

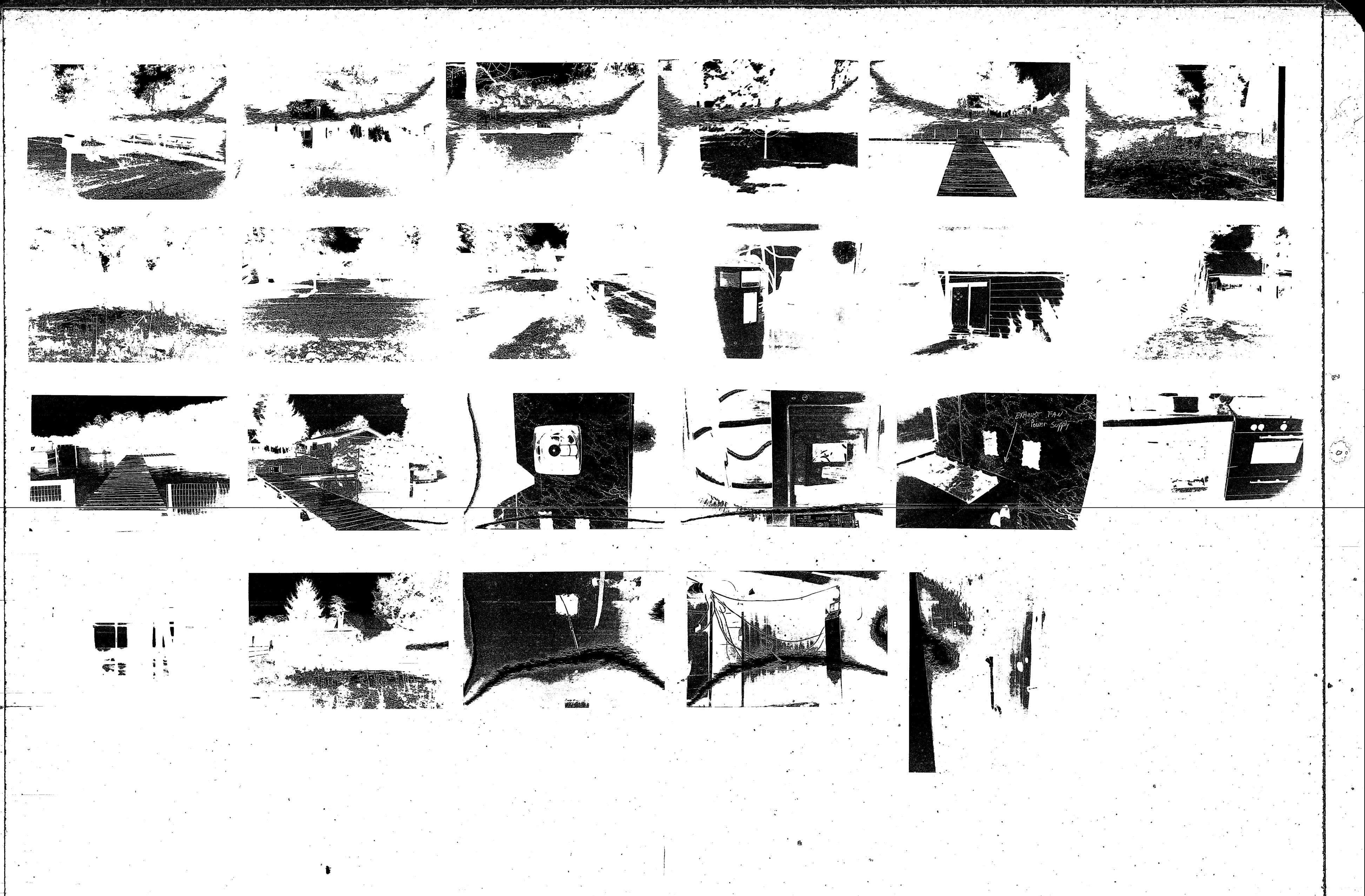
DALLMUS NORRIS ASSOCIATES, INC.

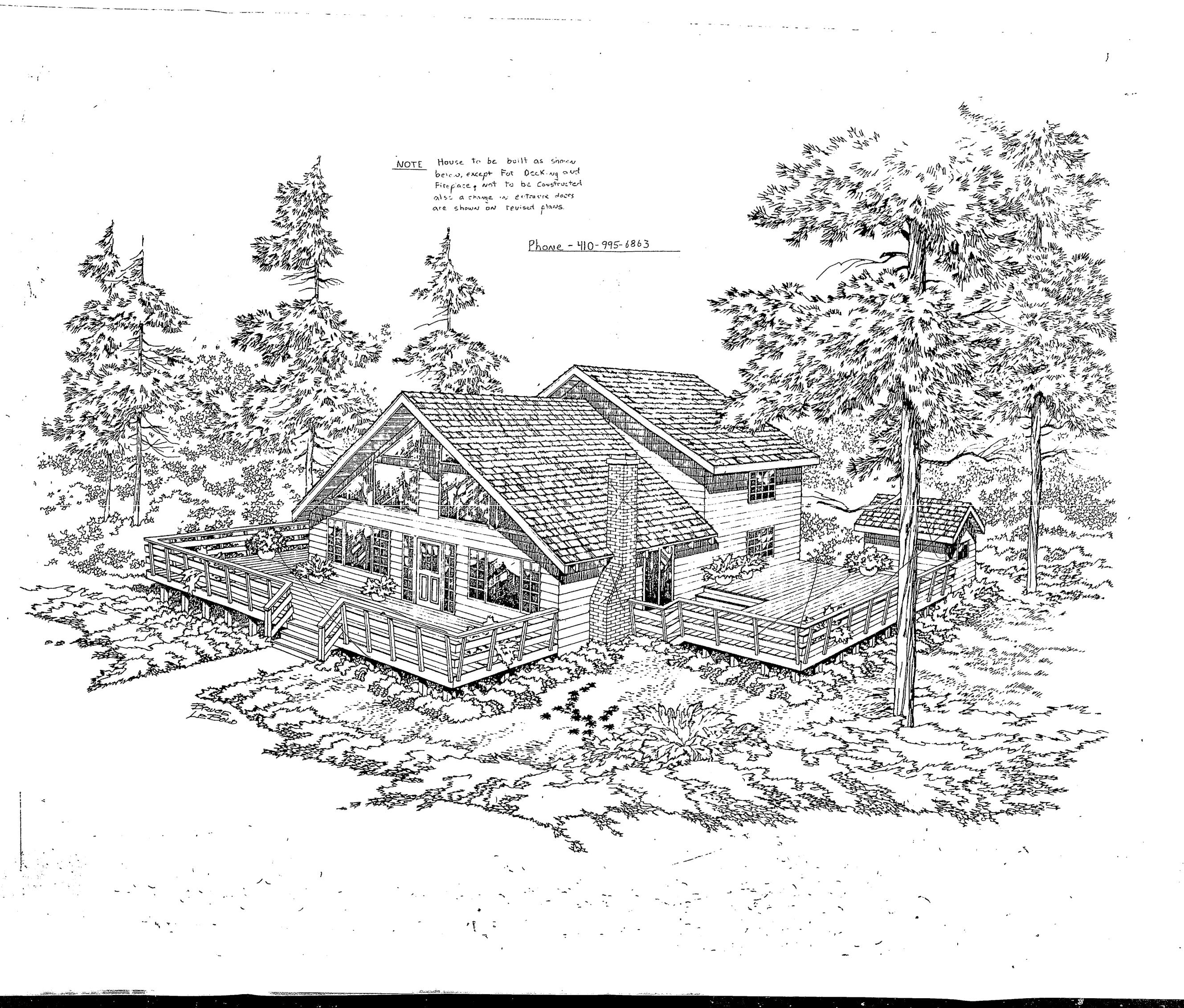
Professional Building Inspections 6803 York Road Sulte 202 Baltimore, Maryland 21212

REPORT NUMBE	1 1 000	1 -		A11 .		•	
CLIENT	LAKKY	J JOAN	NE	CHOAT	<u>E</u>		
	698	2 LESL	i E	RD			
PROPERTY INSP	ECTED					<u>-</u>	
	BAIT	MORE		MD			21220
CITY				STATE			ZIP CODE
APPROXIMATE A	ge <u>50</u>	DESCRIPTION		RANCH	ER /	BEACH	COTTA
INSPECTION DAT	TE <u>6.</u>	30.95	TIME _	4:00	/	T 3:30	
WEATHER COND	ITIONS	Clou	עמ			TEMPERAT	URE
CLIENT(S) PRESI	ENT DURING IN	SPECTION?			YES	V	NO
FEE	185."		PAID	$-\nu$		PAYMENT	T DUE
(PAYABLE	AT TIME OF INSP	ECTION)					(WITHIN)

Signature indicates that client is aware of and understands the inspection limitations printed on page two (2) of this report.

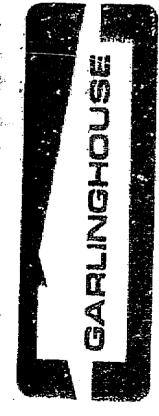






ind practices.
Printed in the United States of America is plans meet
These drawings are sold for use in the construction of one dwelling o.
Any further usu of this design without the express permission of The L.F.

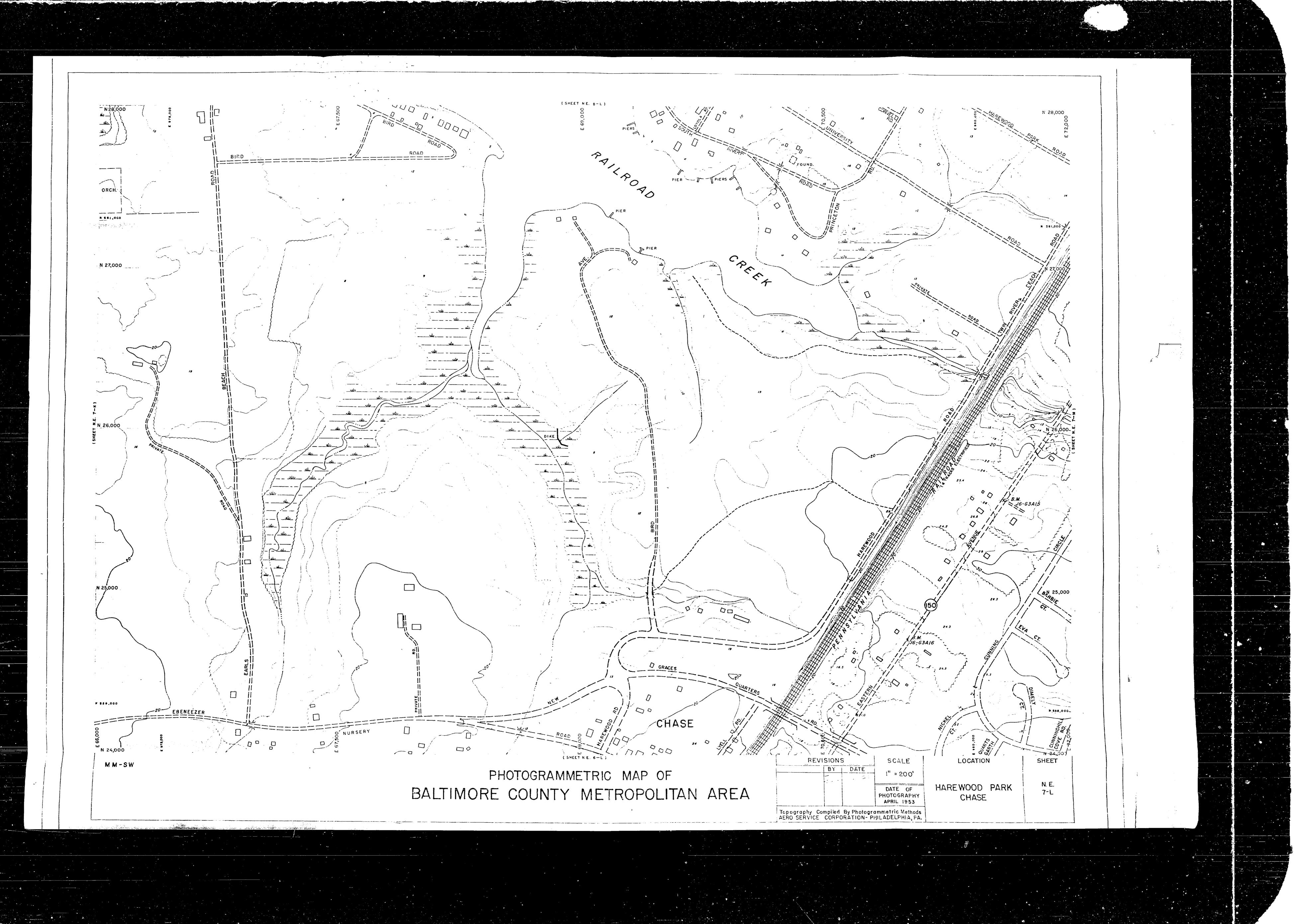
These drawings have been prepared to meet top professional standards and principle code requirements with location and change from time to time. Before starting construction, the build review and be responsible for all details and dimensions, and insure that these plan all current governmental requirements in your area. Neither The L.F. Garlinghouse for the architect(s) and/or designer(s) responsible for the plans herein will assume construction.



THE L.F. GARLINGHO COMPANY, INC. MIDDLETOWN, CT TOPEKA, KS

PLAN NO. 10515

SHEET OF 6





PREPARED BY AIR PHOTOGRAPHICS, INC. MARTINSBURG, W.V. 25401

BALTIMORE COUNTY OFFICE OF PLANNING AND ZONING PHOTOGRAPHIC MAP

I" = 200'± DATE OF

PHOTOGRAPHY JANUARY 1986

HAREWOOD PARK CHASE

N.E.

7-L